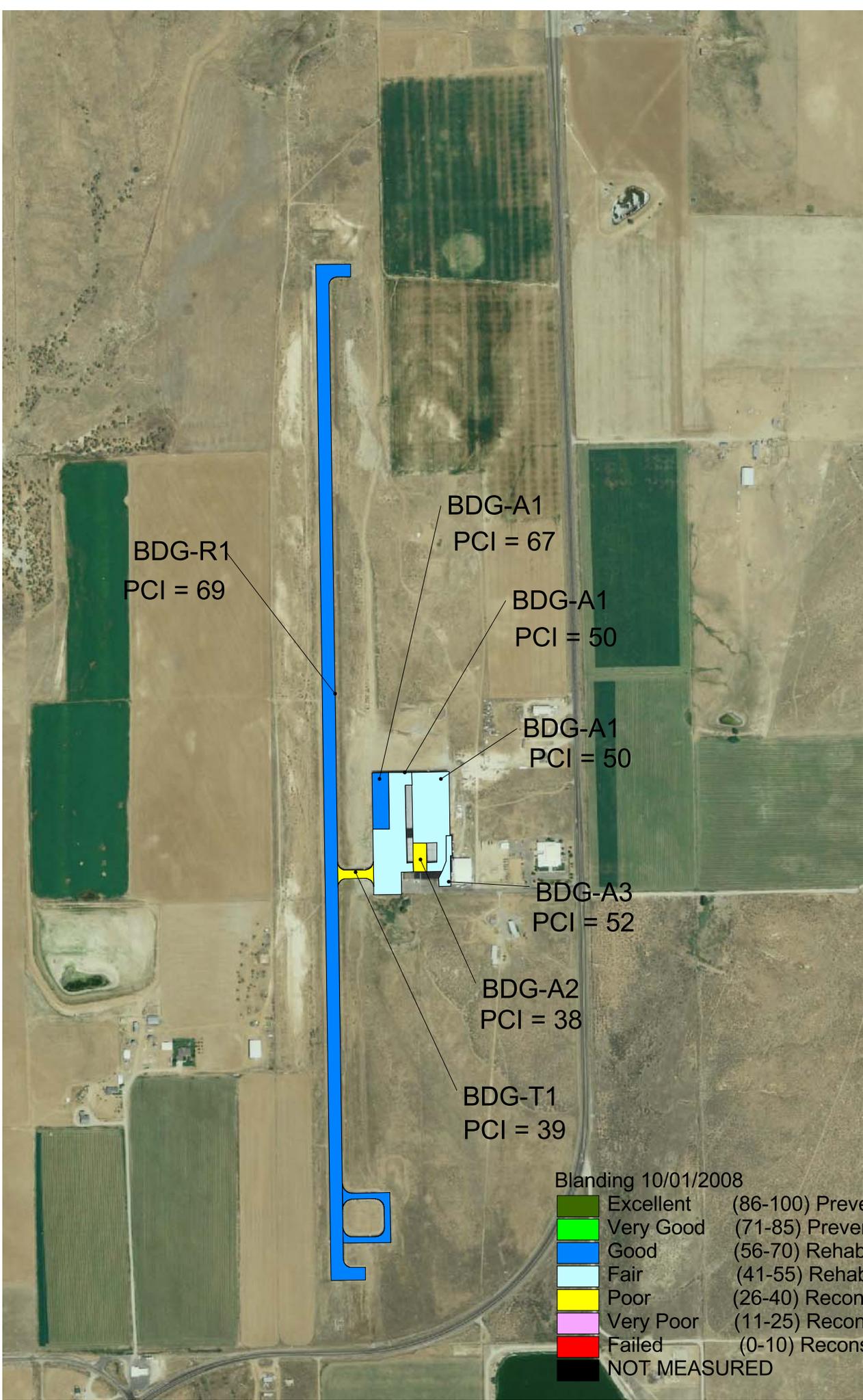


Beaver 9/3/2008

Excellent	(86-100) Preventative
Very Good	(71-85) Preventative
Good	(56-70) Rehab
Fair	(41-55) Rehab
Poor	(26-40) Reconstruct
Very Poor	(11-25) Reconstruct
Failed	(0-10) Reconstruct
NOT MEASURED	



BDG-R1  
PCI = 69

BDG-A1  
PCI = 67

BDG-A1  
PCI = 50

BDG-A1  
PCI = 50

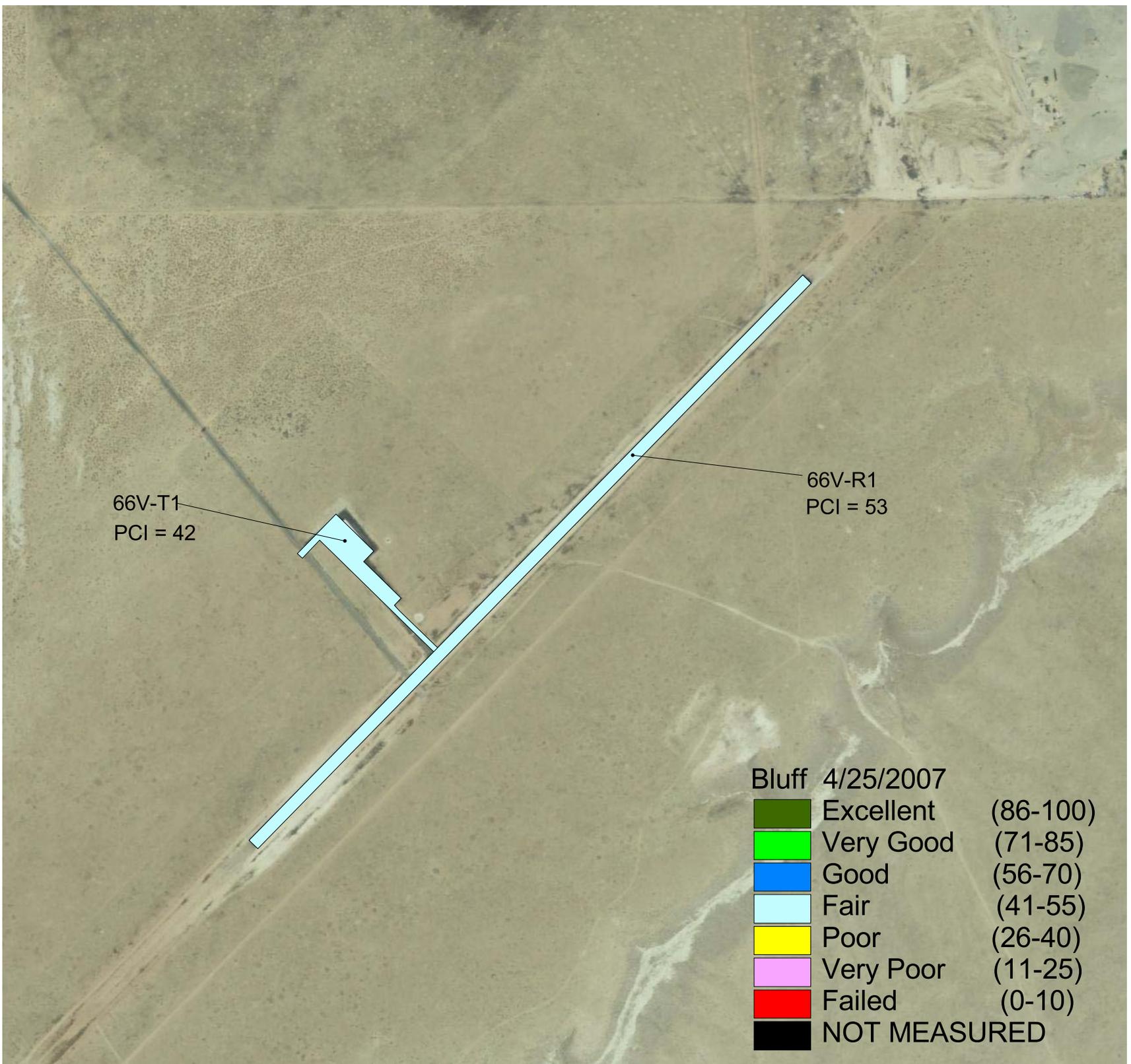
BDG-A3  
PCI = 52

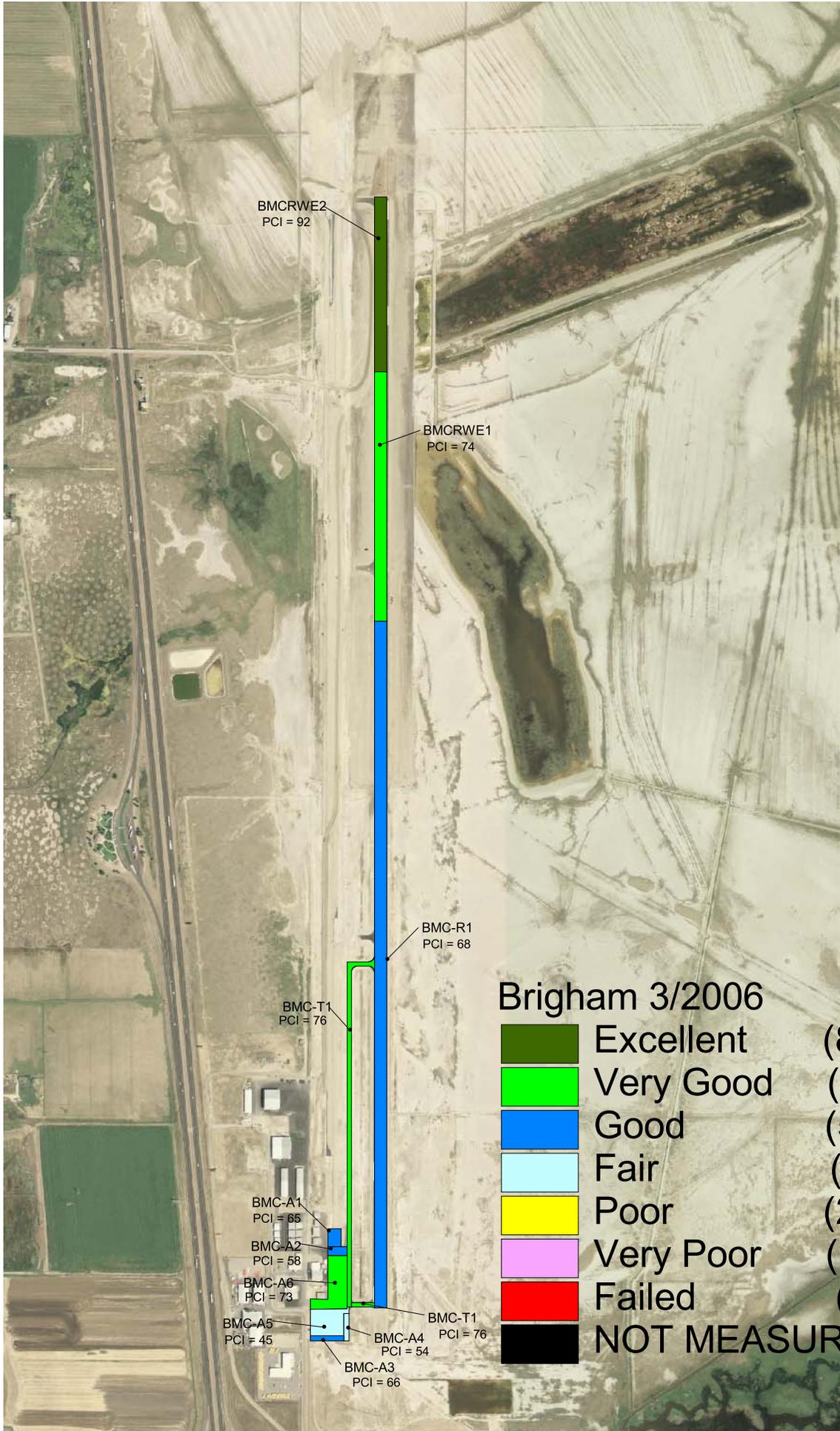
BDG-A2  
PCI = 38

BDG-T1  
PCI = 39

Blanding 10/01/2008

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		





BMCRWE2  
PCI = 92

BMCRWE1  
PCI = 74

BMC-R1  
PCI = 68

BMC-T1  
PCI = 76

BMC-A1  
PCI = 65

BMC-A2  
PCI = 58

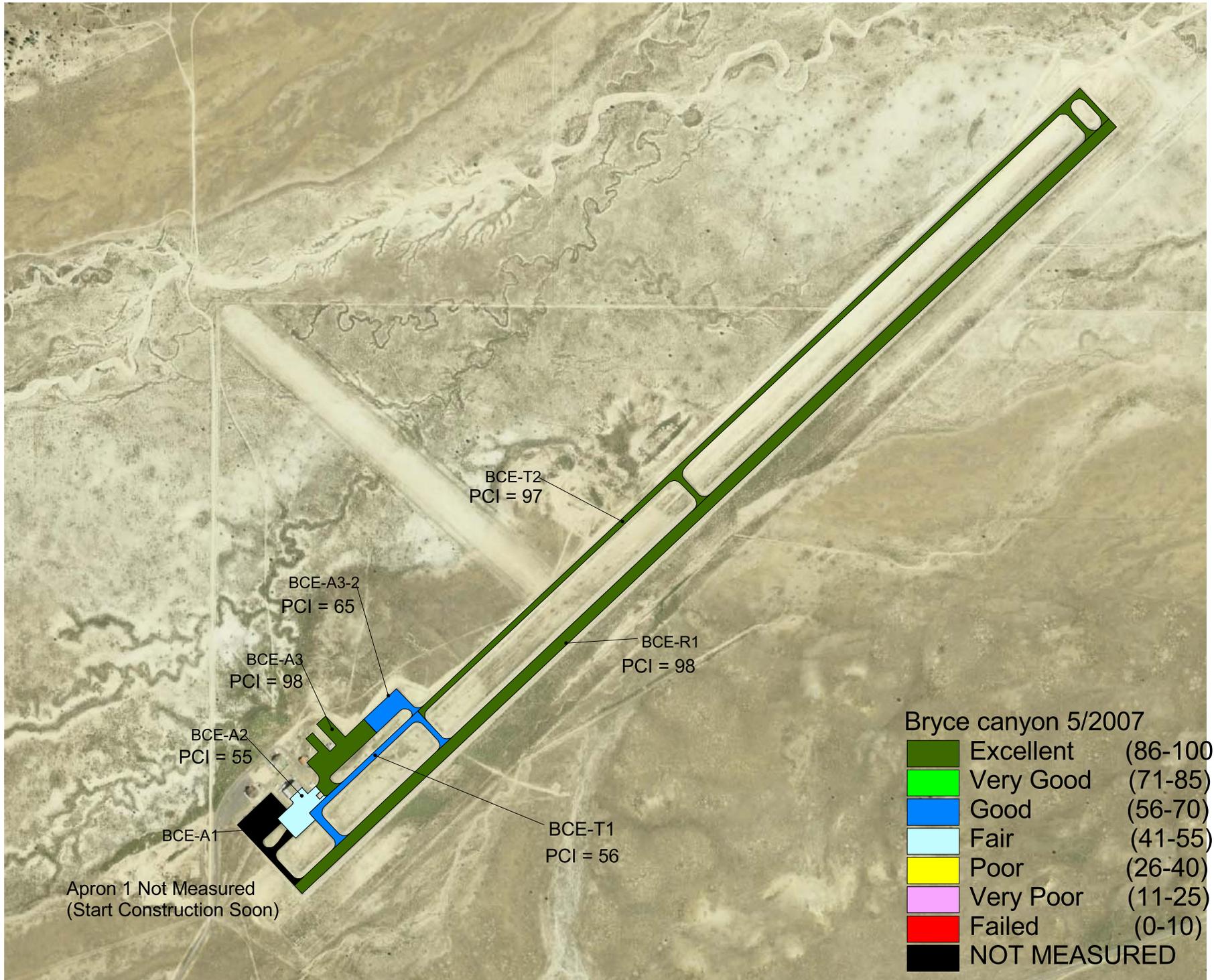
BMC-A6  
PCI = 73

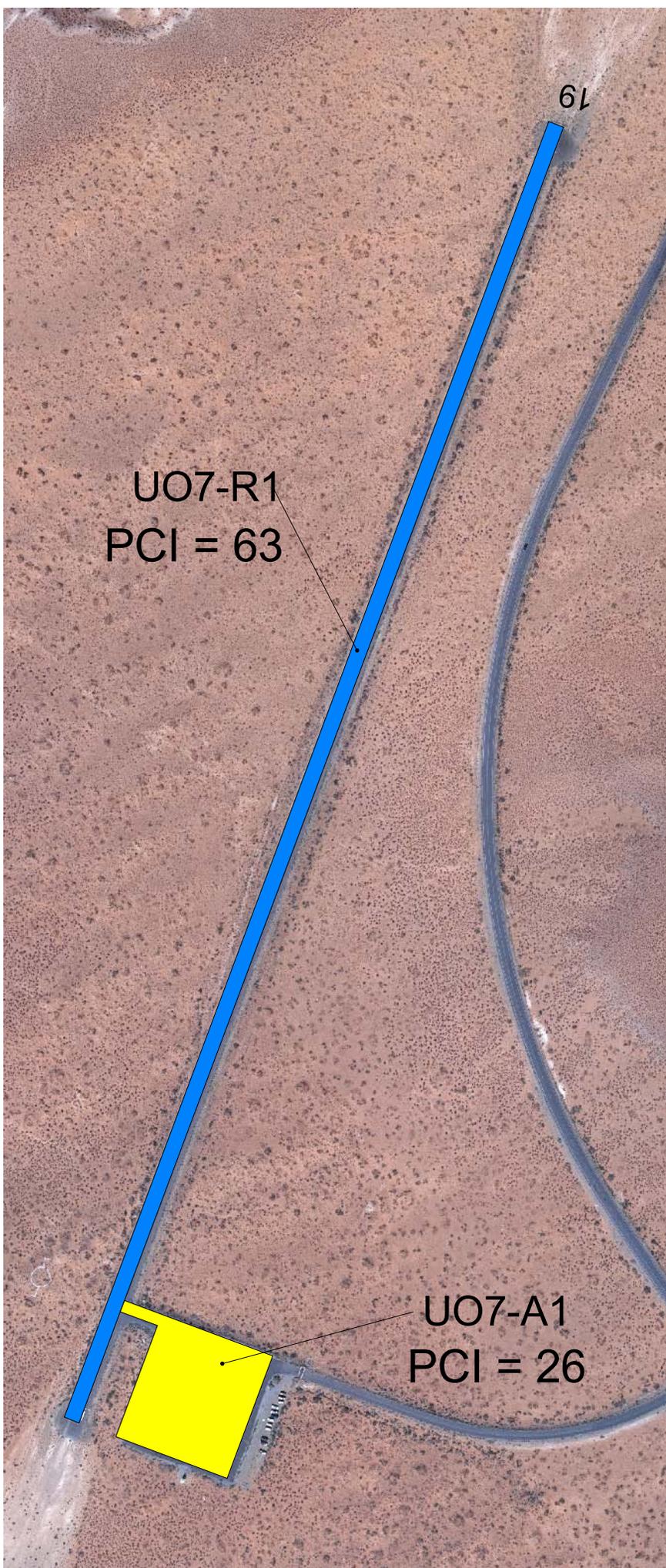
BMC-A5  
PCI = 45

BMC-A4  
PCI = 54

BMC-A3  
PCI = 66

BMC-T1  
PCI = 76





Bullfrog 10/23/2008

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		



CDCTAlpha  
PCI = 54

CDCTDeltaN  
PCI = 79

CDC-R1  
PCI = 53

CDC-R2  
PCI = 53

CDCTBravo  
PCI = 51

CDC-A4  
PCI = 61

Apron 2  
PCI = 56

CDC-A1  
PCI = 51

CDC-R1-2  
PCI = 74

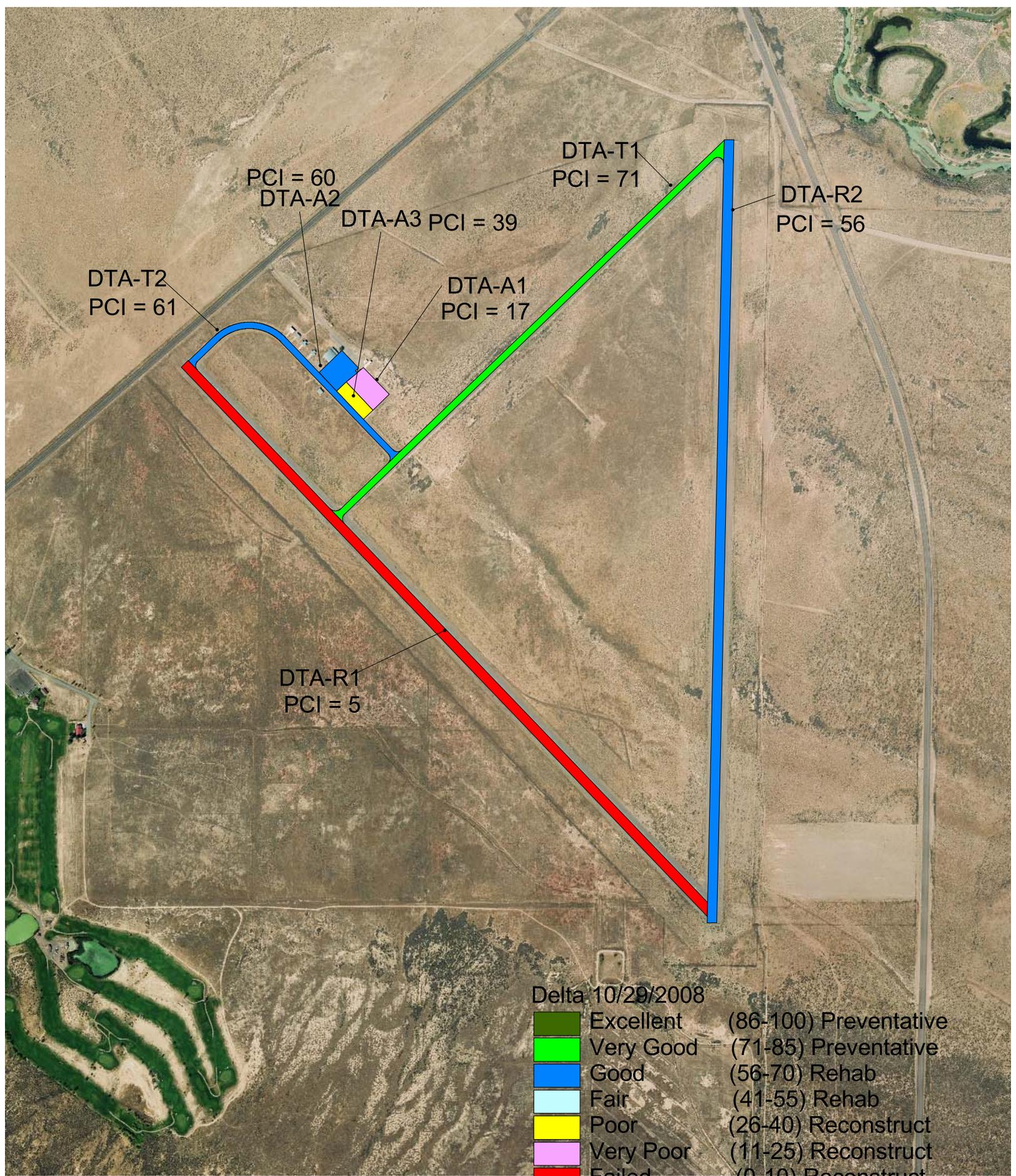
CDC-A3  
PCI = 52

CDCTCharli  
PCI = 59

CDCTDeltaN  
PCI = 79

Cedar 9/2008

Excellent	(86-100) Preventative
Very Good	(71-85) Preventative
Good	(56-70) Rehab
Fair	(41-55) Rehab
Poor	(26-40) Reconstruct
Very Poor	(11-25) Reconstruct
Failed	(0-10) Reconstruct
NOT MEASURED	



Delta 10/29/2008

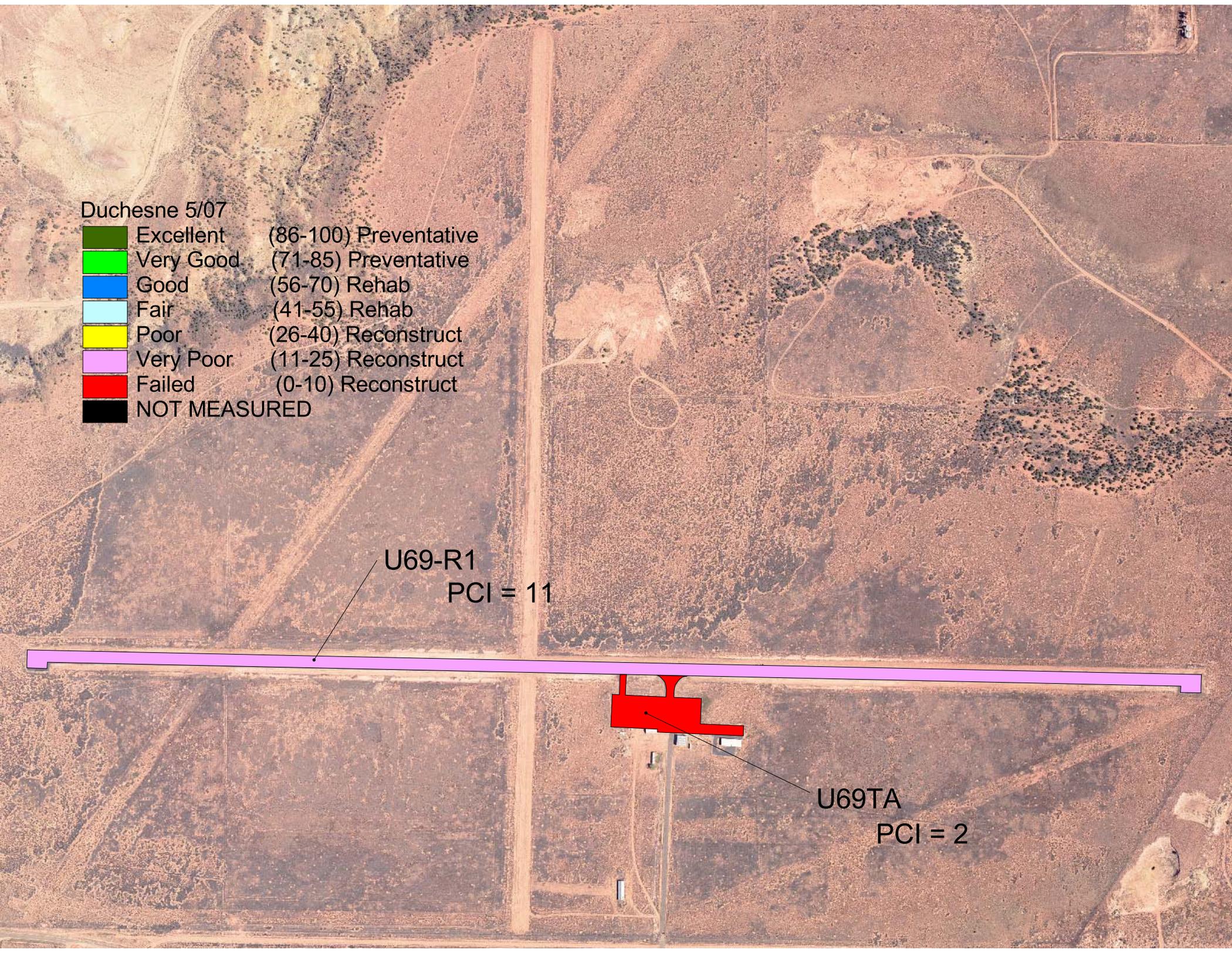
Dark Green	Excellent	(86-100)	Preventative
Bright Green	Very Good	(71-85)	Preventative
Blue	Good	(56-70)	Rehab
Light Blue	Fair	(41-55)	Rehab
Yellow	Poor	(26-40)	Reconstruct
Pink	Very Poor	(11-25)	Reconstruct
Red	Failed	(0-10)	Reconstruct
Black	NOT MEASURED		

Duchesne 5/07

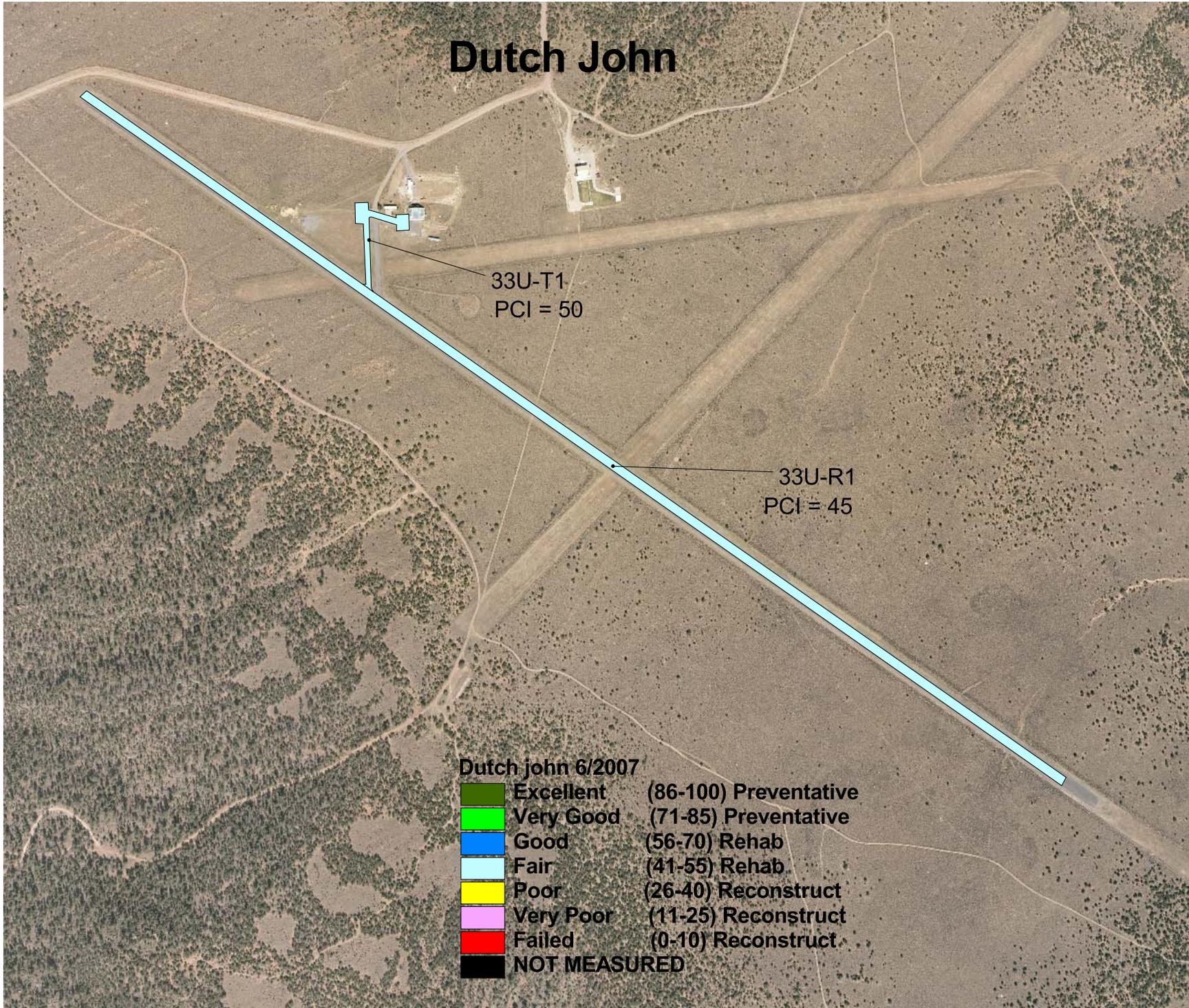
Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		

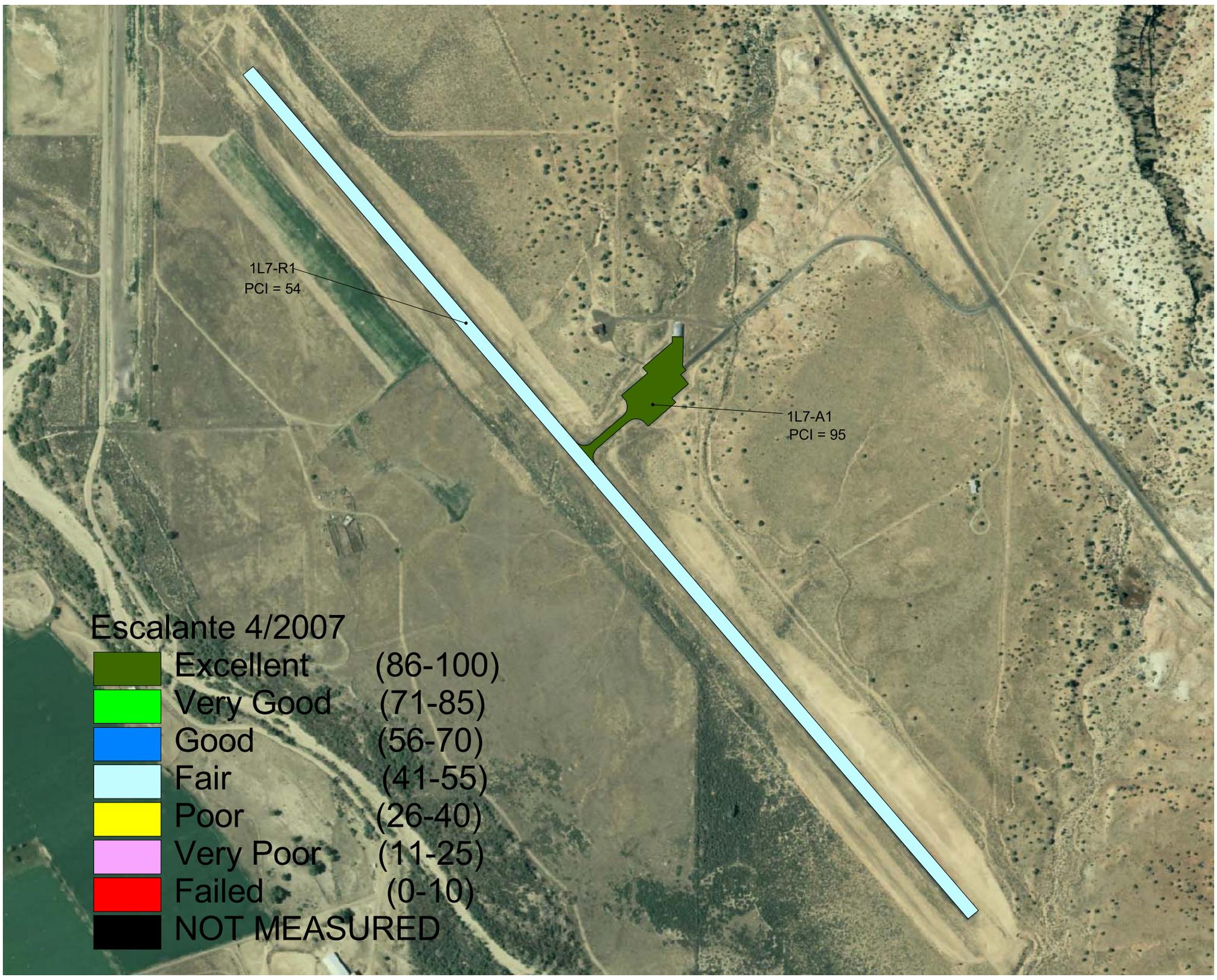
U69-R1  
PCI = 11

U69TA  
PCI = 2



# Dutch John

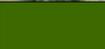
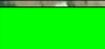
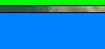
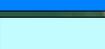




1L7-R1  
PCI = 54

1L7-A1  
PCI = 95

### Escalante 4/2007

	Excellent	(86-100)
	Very Good	(71-85)
	Good	(56-70)
	Fair	(41-55)
	Poor	(26-40)
	Very Poor	(11-25)
	Failed	(0-10)
	NOT MEASURED	

Fillmore 10/2007

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		

FOM-AT-old  
PCI = 47

FOM-A2  
PCI = 100

FOM-T1  
PCI = 100

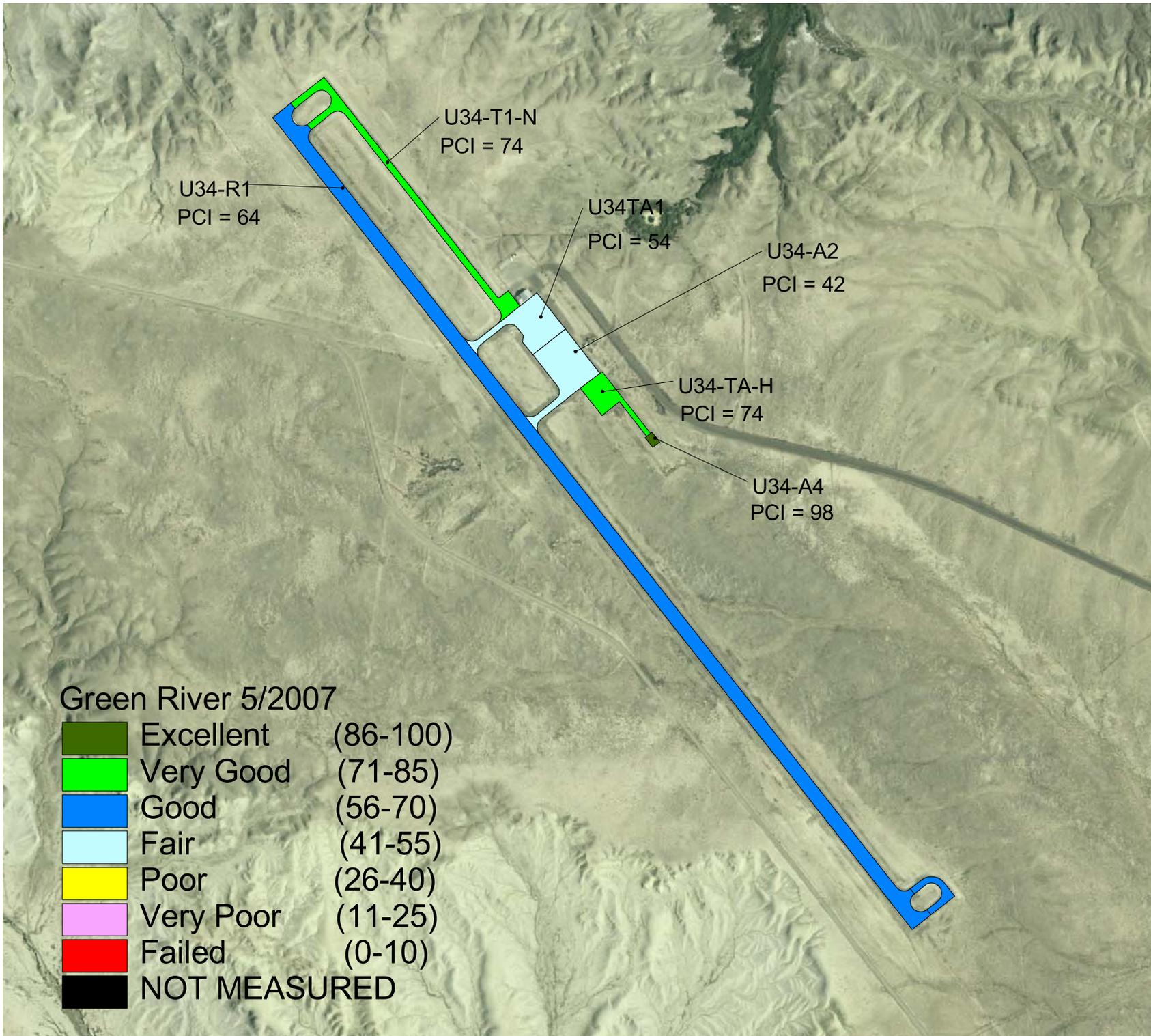
FOM-R1  
PCI = 100

FOM-TRN  
PCI = 100

22

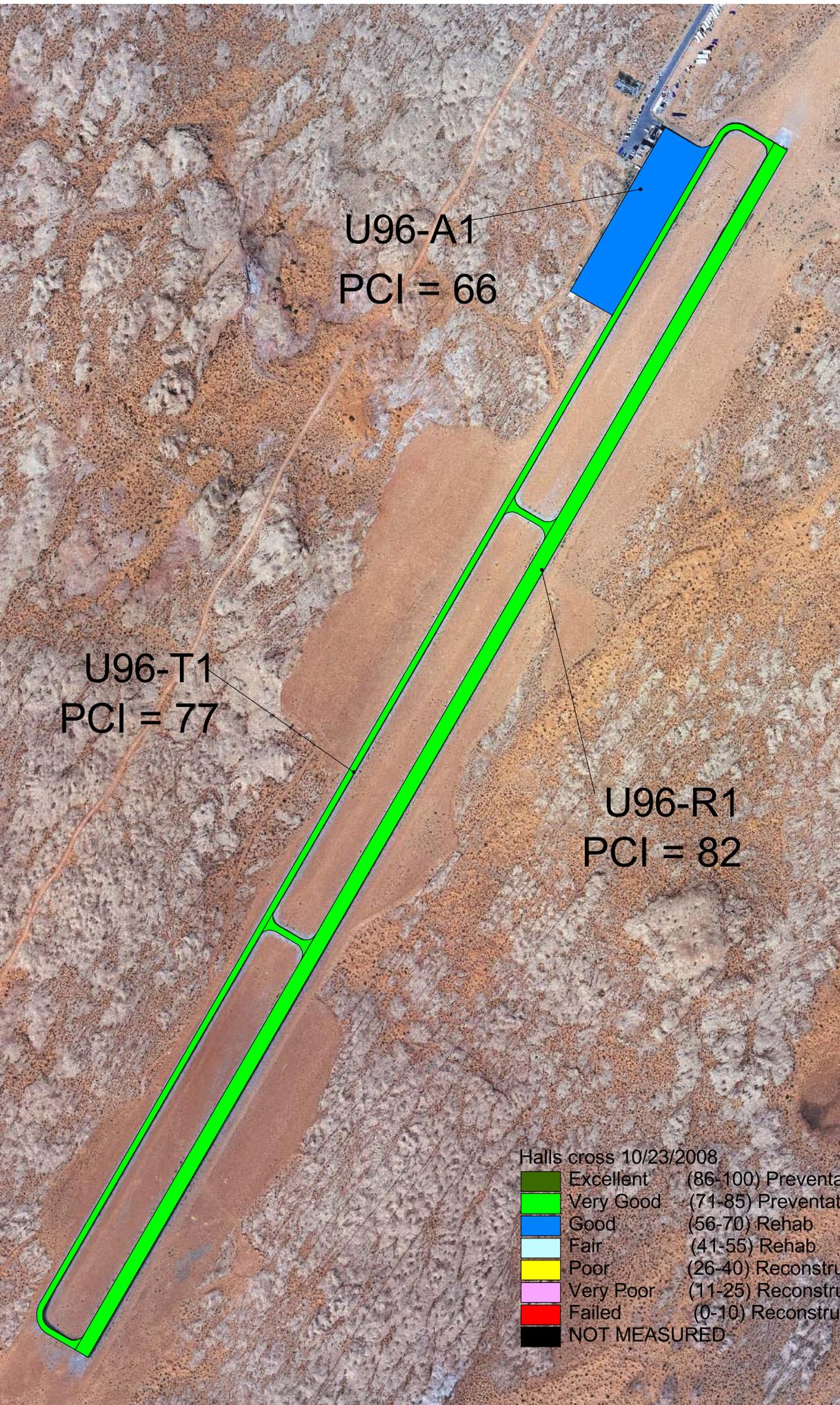
4

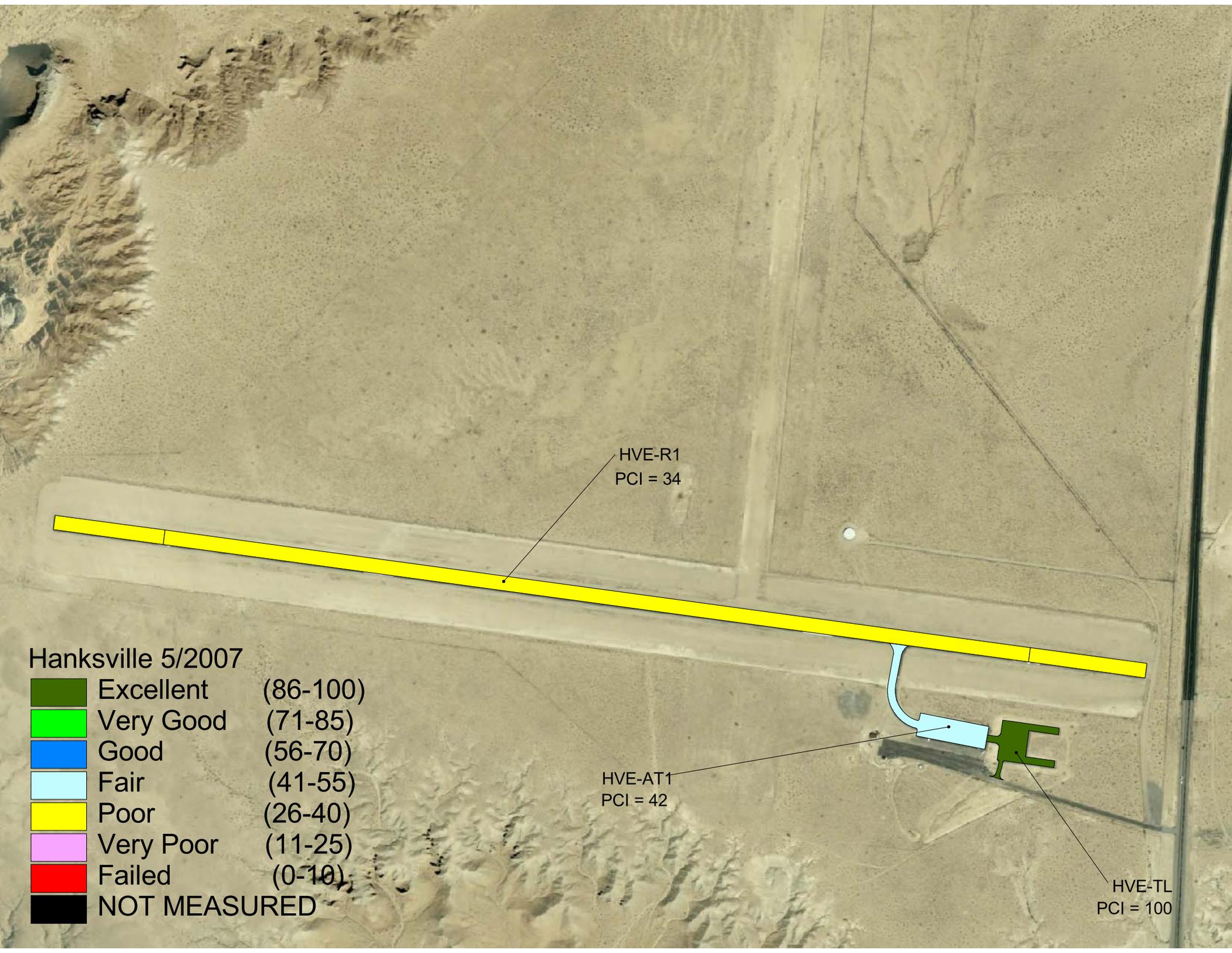




**Green River 5/2007**

Dark Green	Excellent	(86-100)
Bright Green	Very Good	(71-85)
Blue	Good	(56-70)
Light Blue	Fair	(41-55)
Yellow	Poor	(26-40)
Pink	Very Poor	(11-25)
Red	Failed	(0-10)
Black	NOT MEASURED	





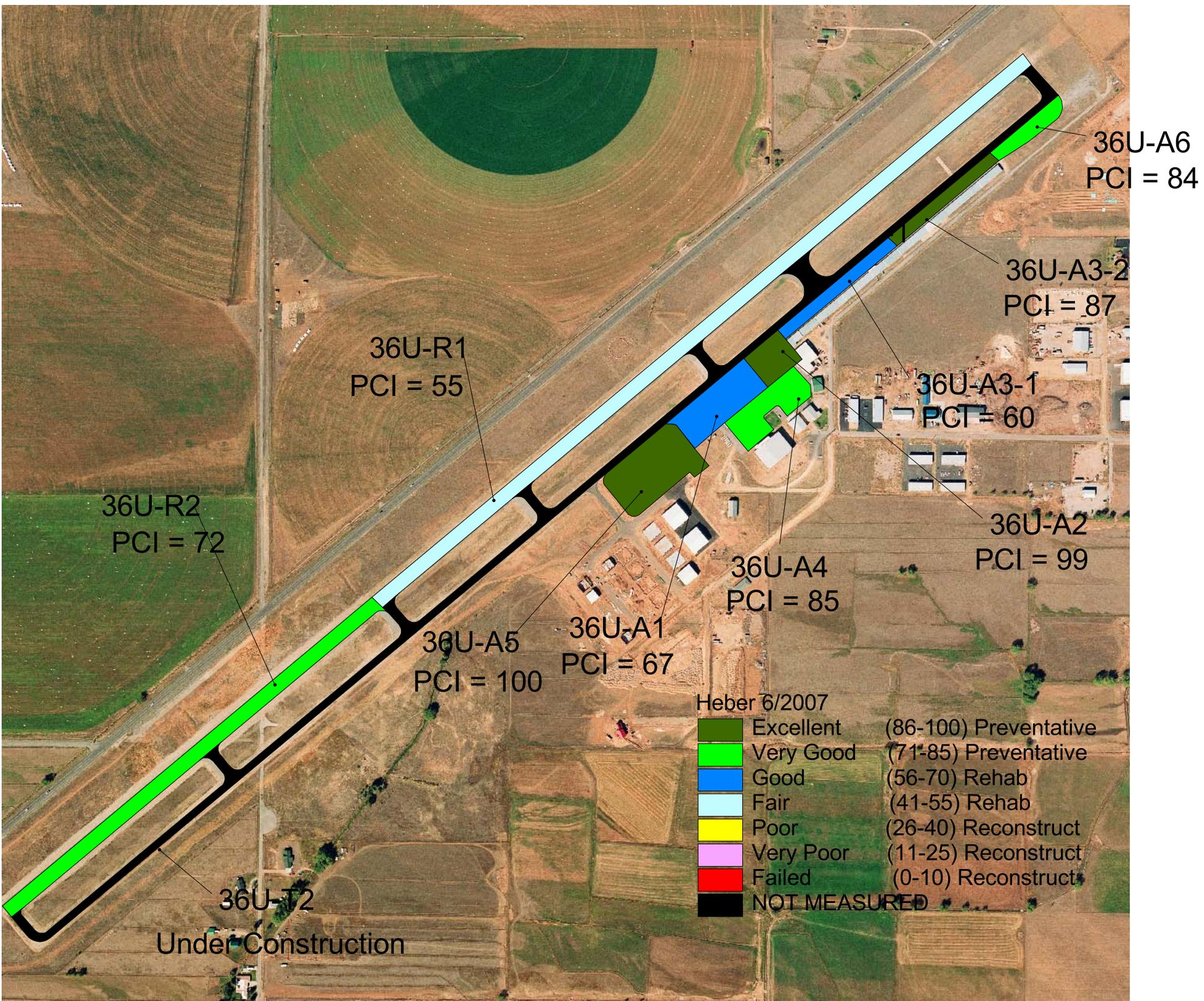
HVE-R1  
PCI = 34

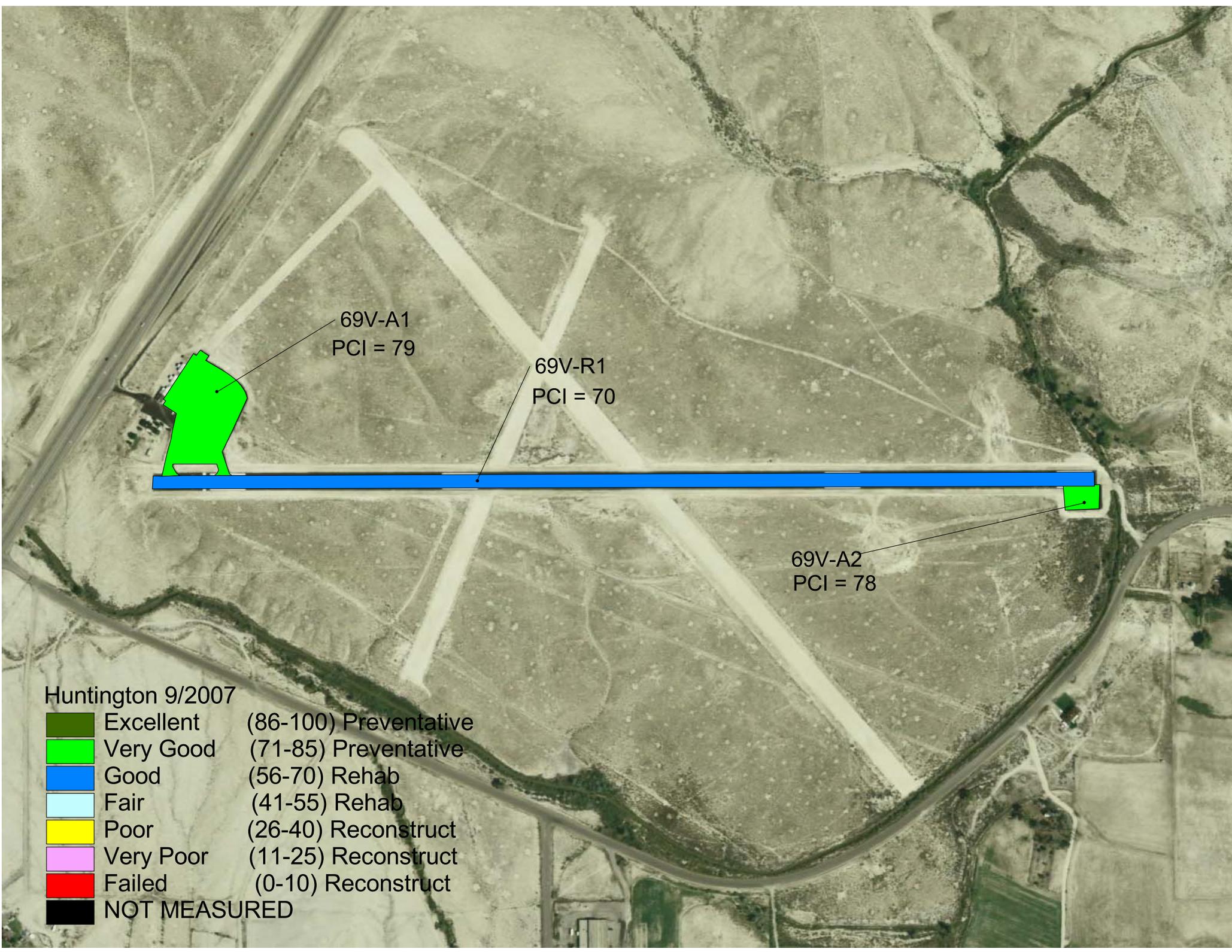
HVE-AT1  
PCI = 42

HVE-TL  
PCI = 100

Hanksville 5/2007

Dark Green	Excellent	(86-100)
Bright Green	Very Good	(71-85)
Blue	Good	(56-70)
Light Blue	Fair	(41-55)
Yellow	Poor	(26-40)
Pink	Very Poor	(11-25)
Red	Failed	(0-10)
Black	NOT MEASURED	





69V-A1  
PCI = 79

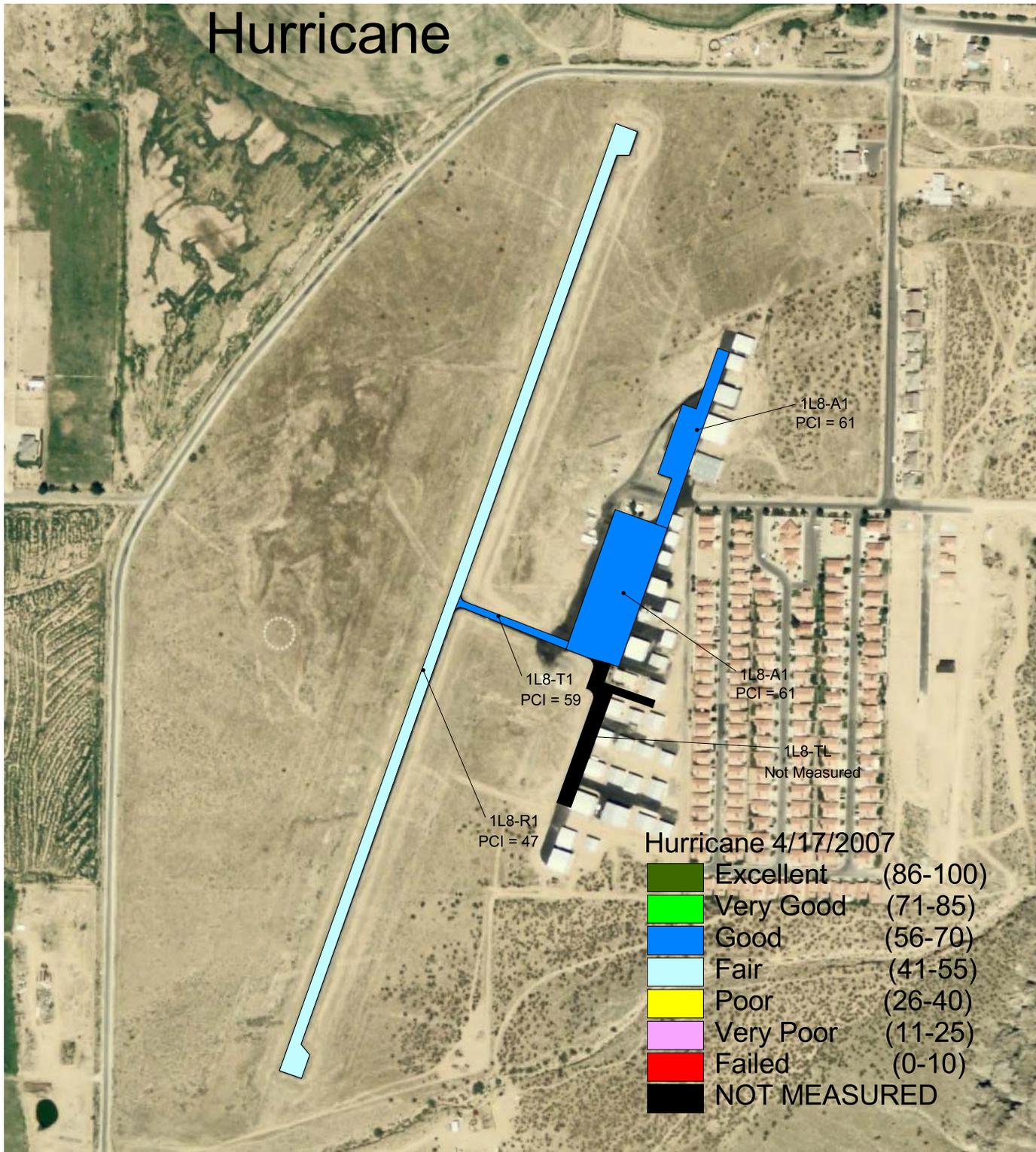
69V-R1  
PCI = 70

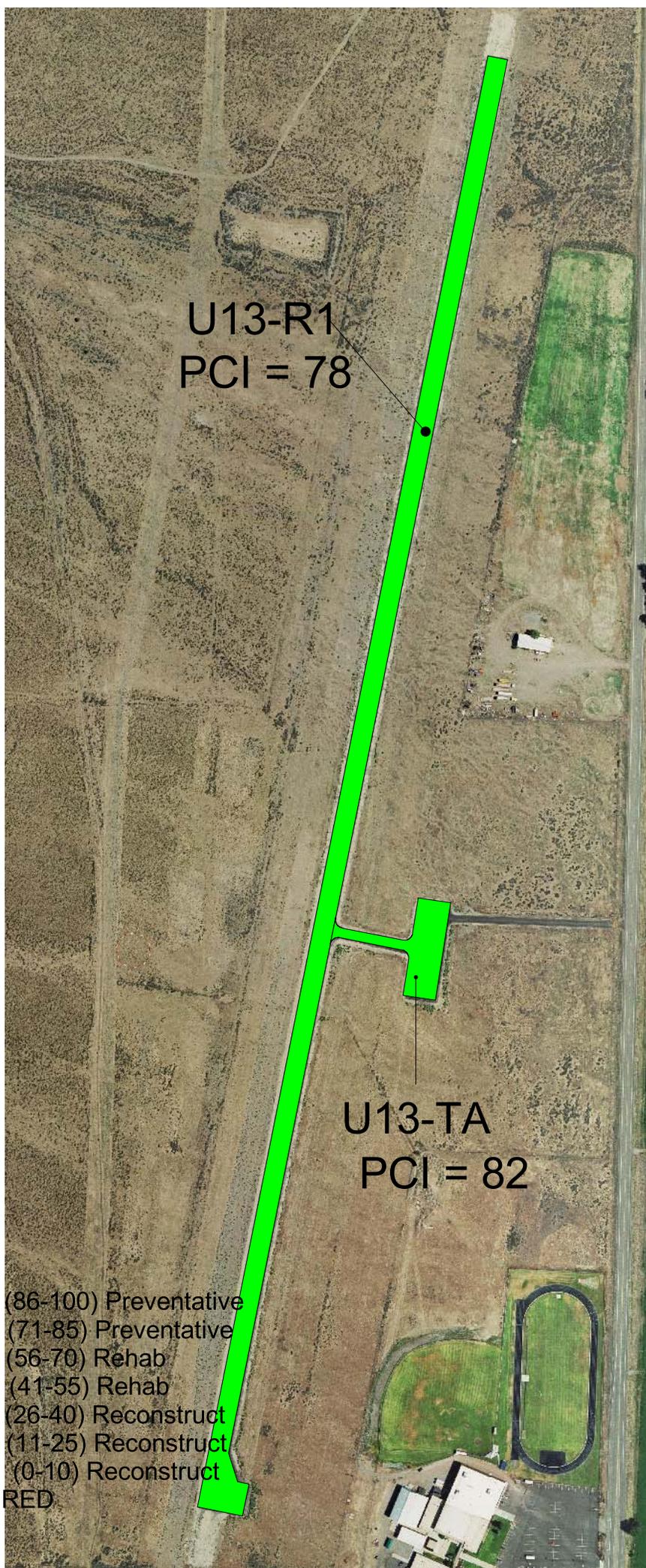
69V-A2  
PCI = 78

Huntington 9/2007

	Excellent	(86-100) Preventative
	Very Good	(71-85) Preventative
	Good	(56-70) Rehab
	Fair	(41-55) Rehab
	Poor	(26-40) Reconstruct
	Very Poor	(11-25) Reconstruct
	Failed	(0-10) Reconstruct
	NOT MEASURED	

# Hurricane



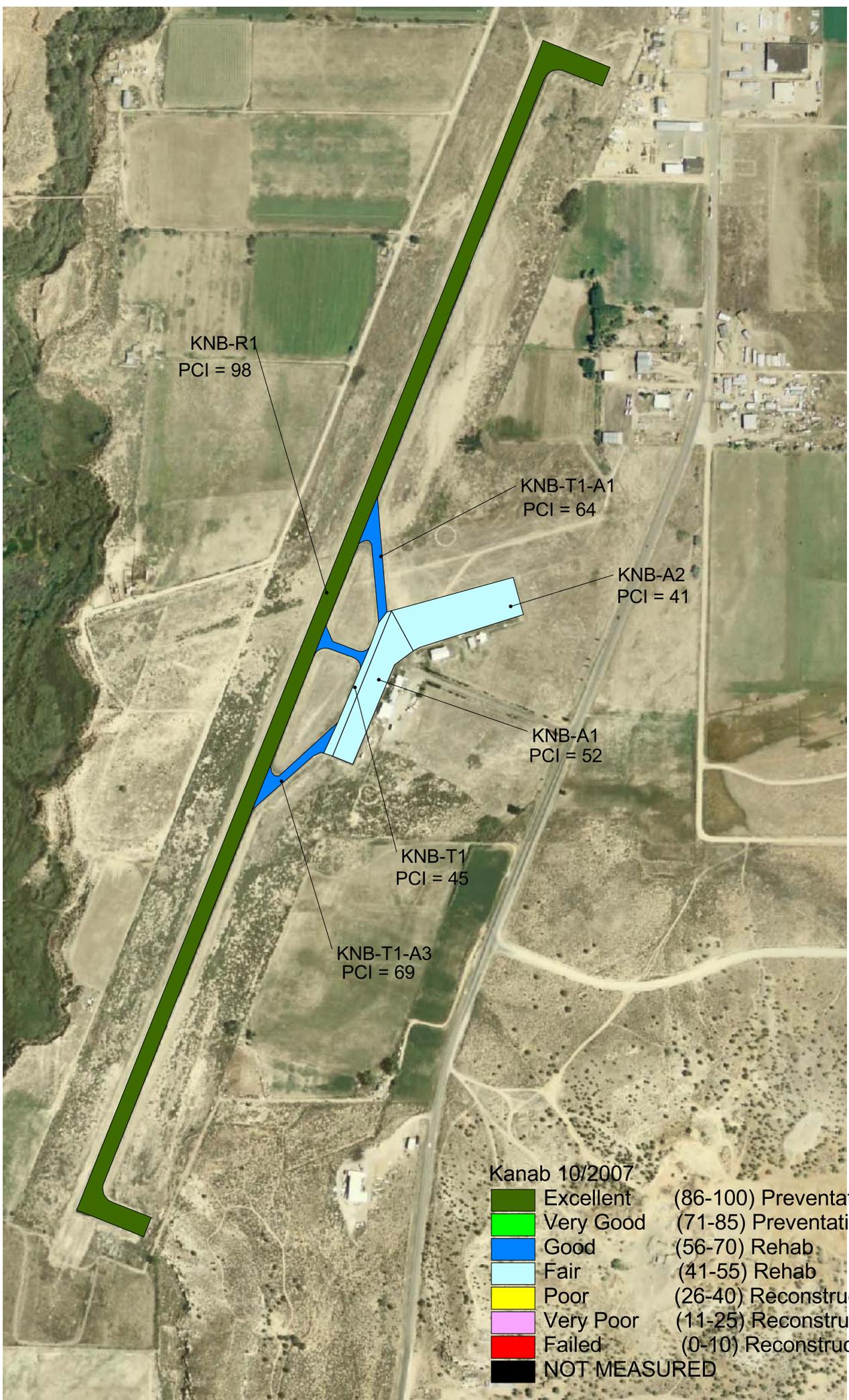


U13-R1  
PCI = 78

U13-TA  
PCI = 82

Junction 5/2008

- Excellent (86-100) Preventative
- Very Good (71-85) Preventative
- Good (56-70) Rehab
- Fair (41-55) Rehab
- Poor (26-40) Reconstruct
- Very Poor (11-25) Reconstruct
- Failed (0-10) Reconstruct
- NOT MEASURED



KNB-R1  
PCI = 98

KNB-T1-A1  
PCI = 64

KNB-A2  
PCI = 41

KNB-A1  
PCI = 52

KNB-T1  
PCI = 45

KNB-T1-A3  
PCI = 69

**Kanab 10/2007**

Excellent	(86-100) Preventative
Very Good	(71-85) Preventative
Good	(56-70) Rehab
Fair	(41-55) Rehab
Poor	(26-40) Reconstruct
Very Poor	(11-25) Reconstruct
Failed	(0-10) Reconstruct
NOT MEASURED	



PCI = 62  
38U-R1

PCI = 65  
38U-AT1-1

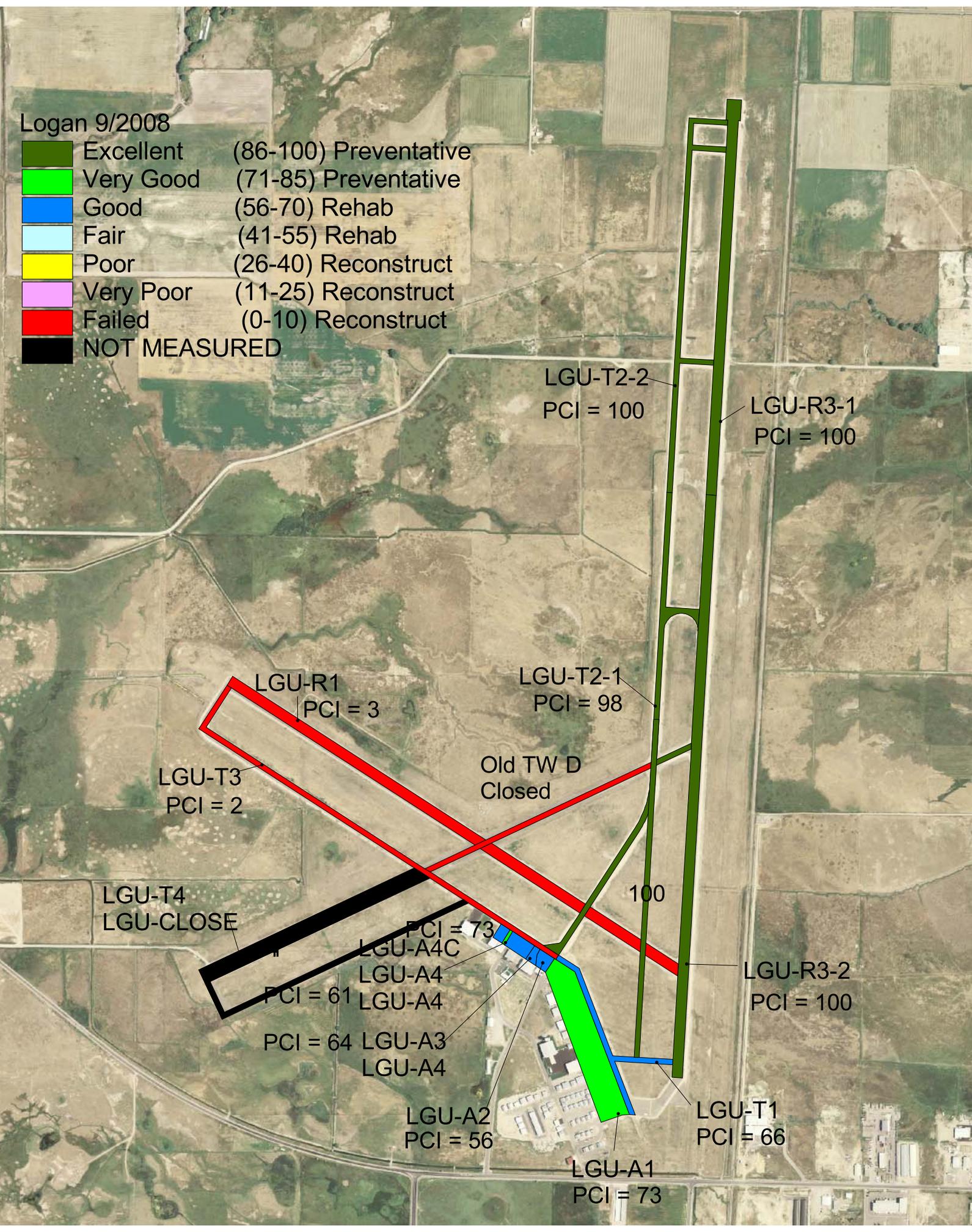
PCI = 98  
38U-AT1-2

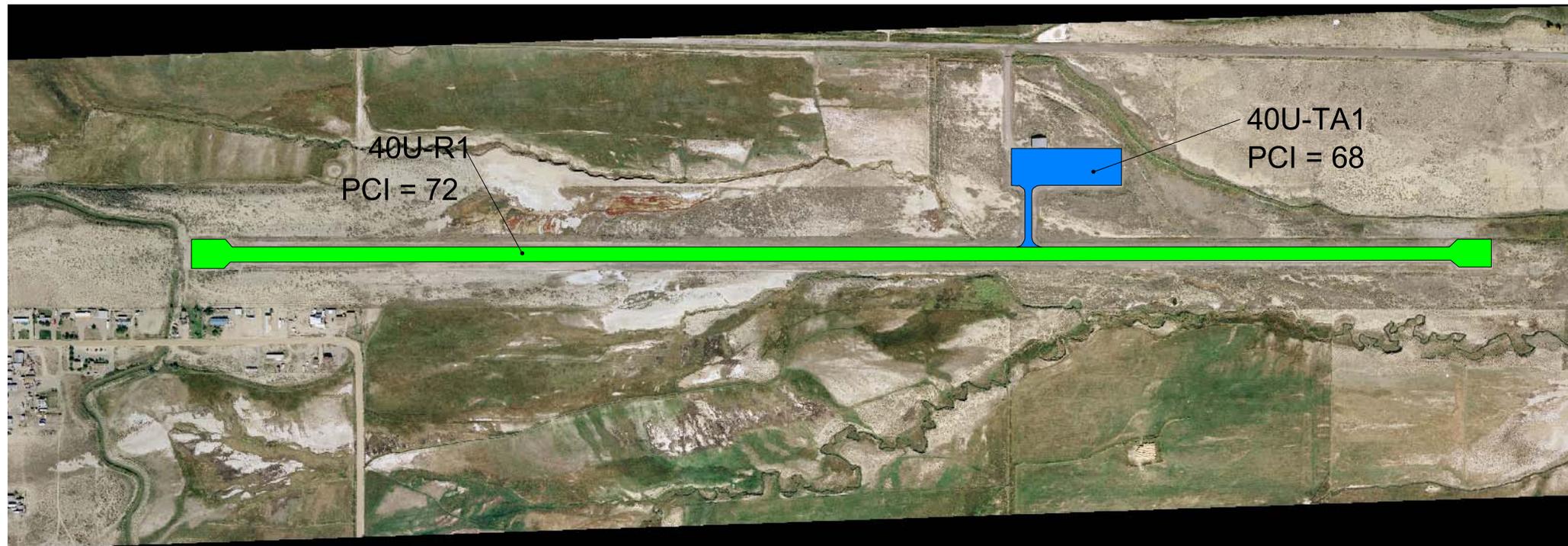
Loa 9/2008

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		

Logan 9/2008

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		





Manilla 6/2007

	Excellent	(86-100) Preventative
	Very Good	(71-85) Preventative
	Good	(56-70) Rehab
	Fair	(41-55) Rehab
	Poor	(26-40) Reconstruct
	Very Poor	(11-25) Reconstruct
	Failed	(0-10) Reconstruct
	NOT MEASURED	

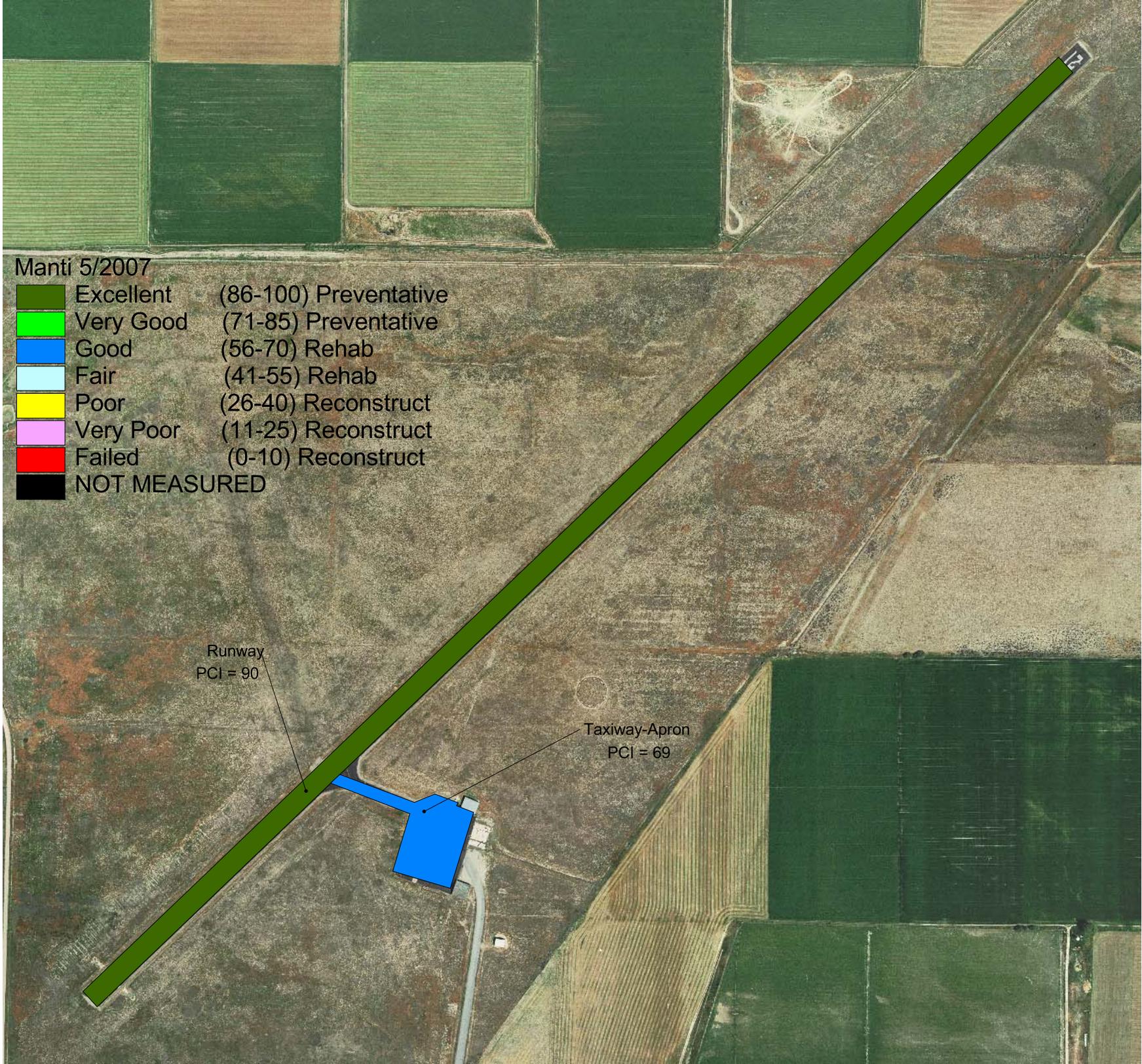
Manti 5/2007

	Excellent	(86-100)	Preventative
	Very Good	(71-85)	Preventative
	Good	(56-70)	Rehab
	Fair	(41-55)	Rehab
	Poor	(26-40)	Reconstruct
	Very Poor	(11-25)	Reconstruct
	Failed	(0-10)	Reconstruct
	NOT MEASURED		

Runway  
PCI = 90

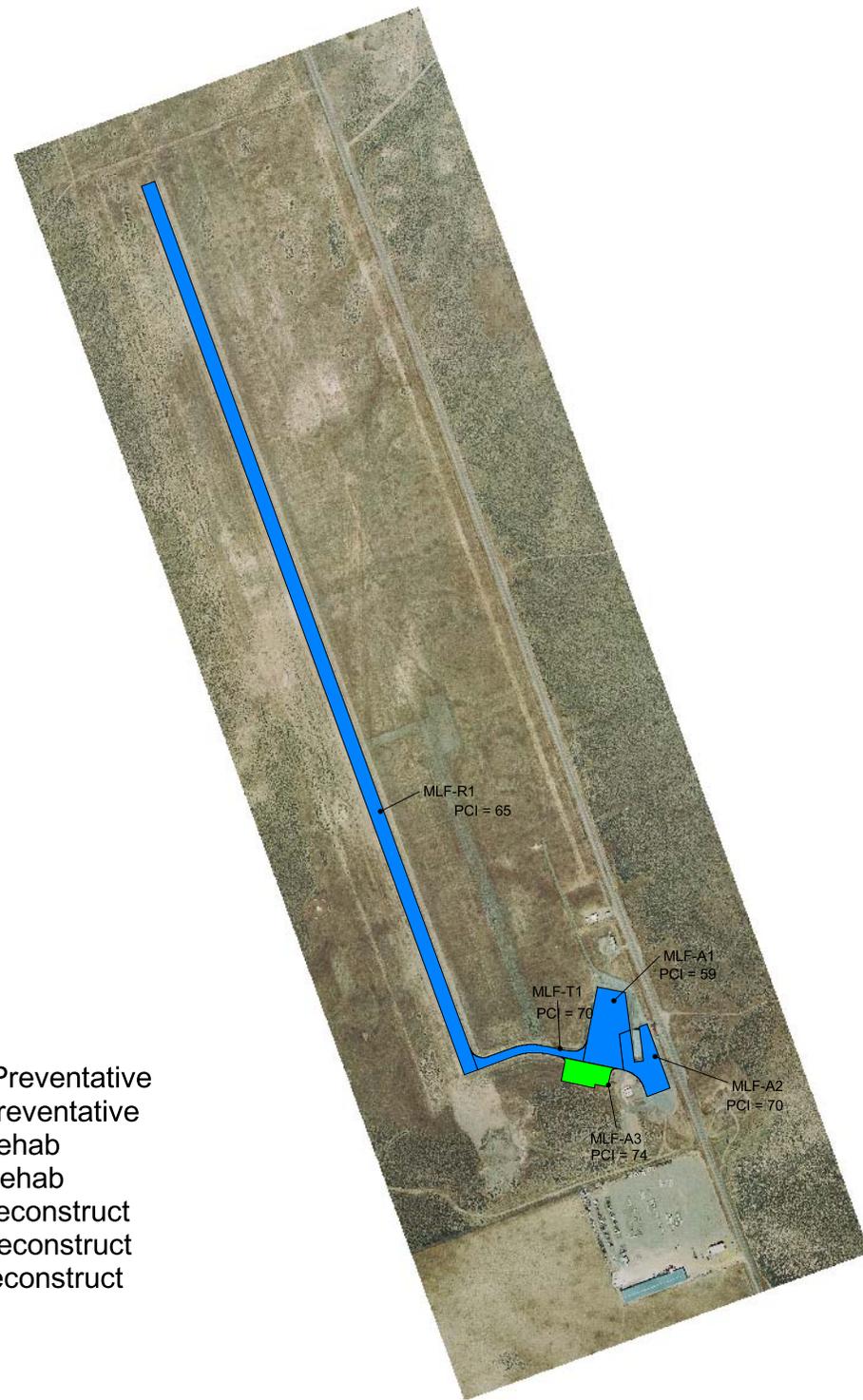
Taxiway-Apron  
PCI = 69

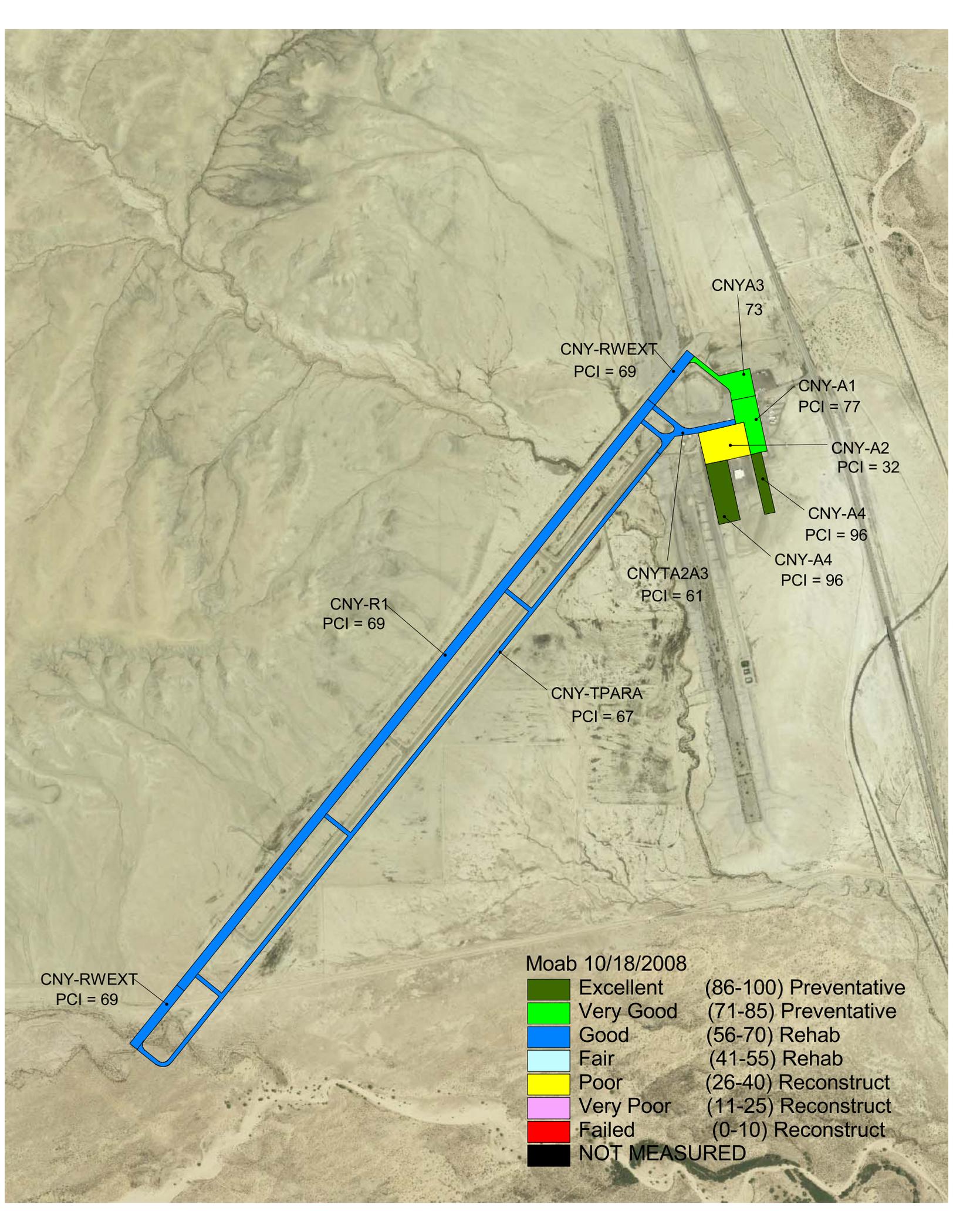
12



Milford 6/2007

Excellent	(86-100) Preventative
Very Good	(71-85) Preventative
Good	(56-70) Rehab
Fair	(41-55) Rehab
Poor	(26-40) Reconstruct
Very Poor	(11-25) Reconstruct
Failed	(0-10) Reconstruct
NOT MEASURED	





Moab 10/18/2008

Dark Green	Excellent	(86-100)	Preventative
Bright Green	Very Good	(71-85)	Preventative
Blue	Good	(56-70)	Rehab
Light Blue	Fair	(41-55)	Rehab
Yellow	Poor	(26-40)	Reconstruct
Pink	Very Poor	(11-25)	Reconstruct
Red	Failed	(0-10)	Reconstruct
Black	NOT MEASURED		

CNY-RWEXT  
PCI = 69

CNY-R1  
PCI = 69

CNY-TPARA  
PCI = 67

CNYTA2A3  
PCI = 61

CNY-RWEXT  
PCI = 69

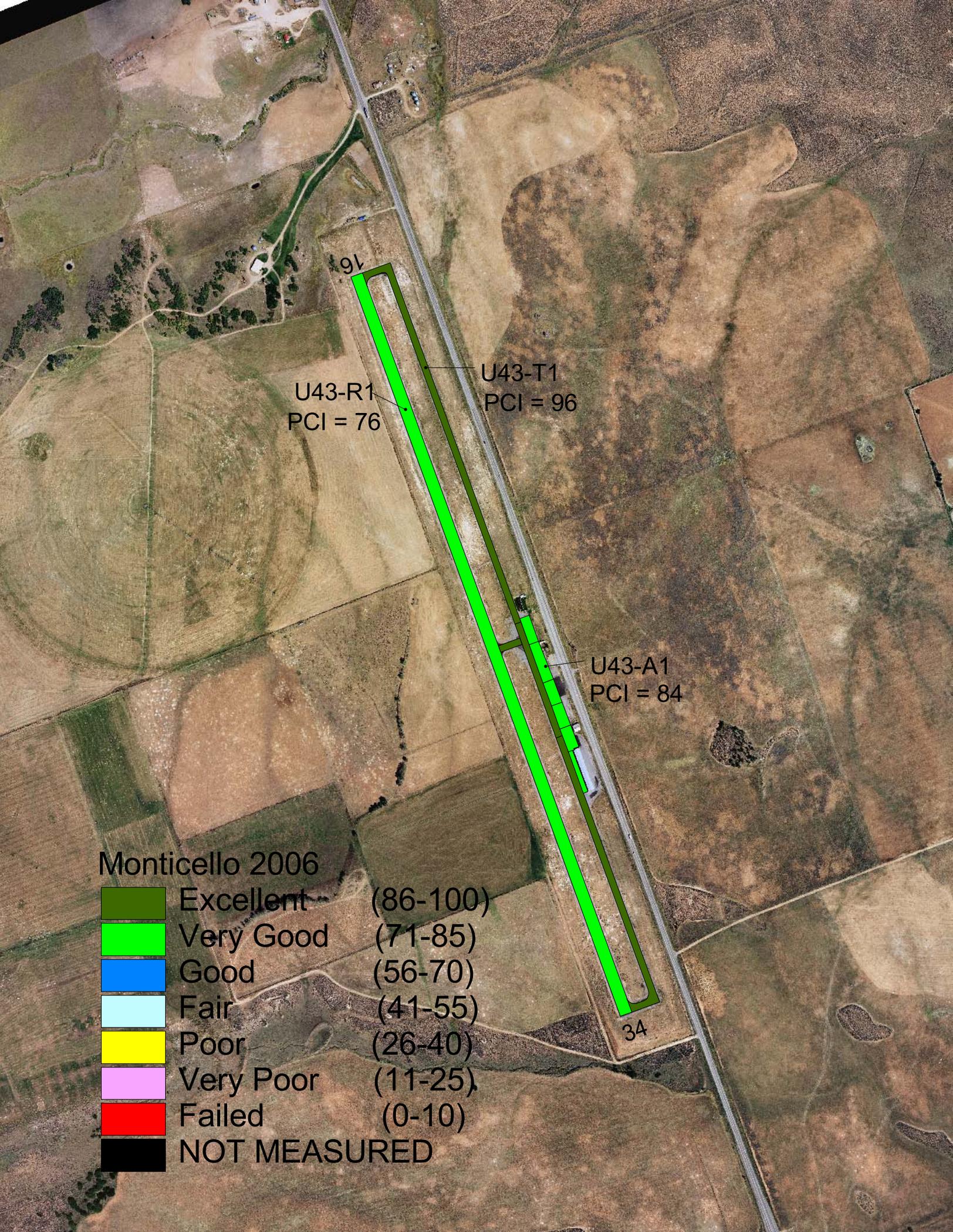
CNYA3  
73

CNY-A1  
PCI = 77

CNY-A2  
PCI = 32

CNY-A4  
PCI = 96

CNY-A4  
PCI = 96



91

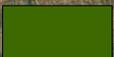
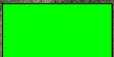
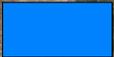
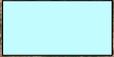
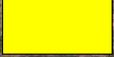
U43-R1  
PCI = 76

U43-T1  
PCI = 96

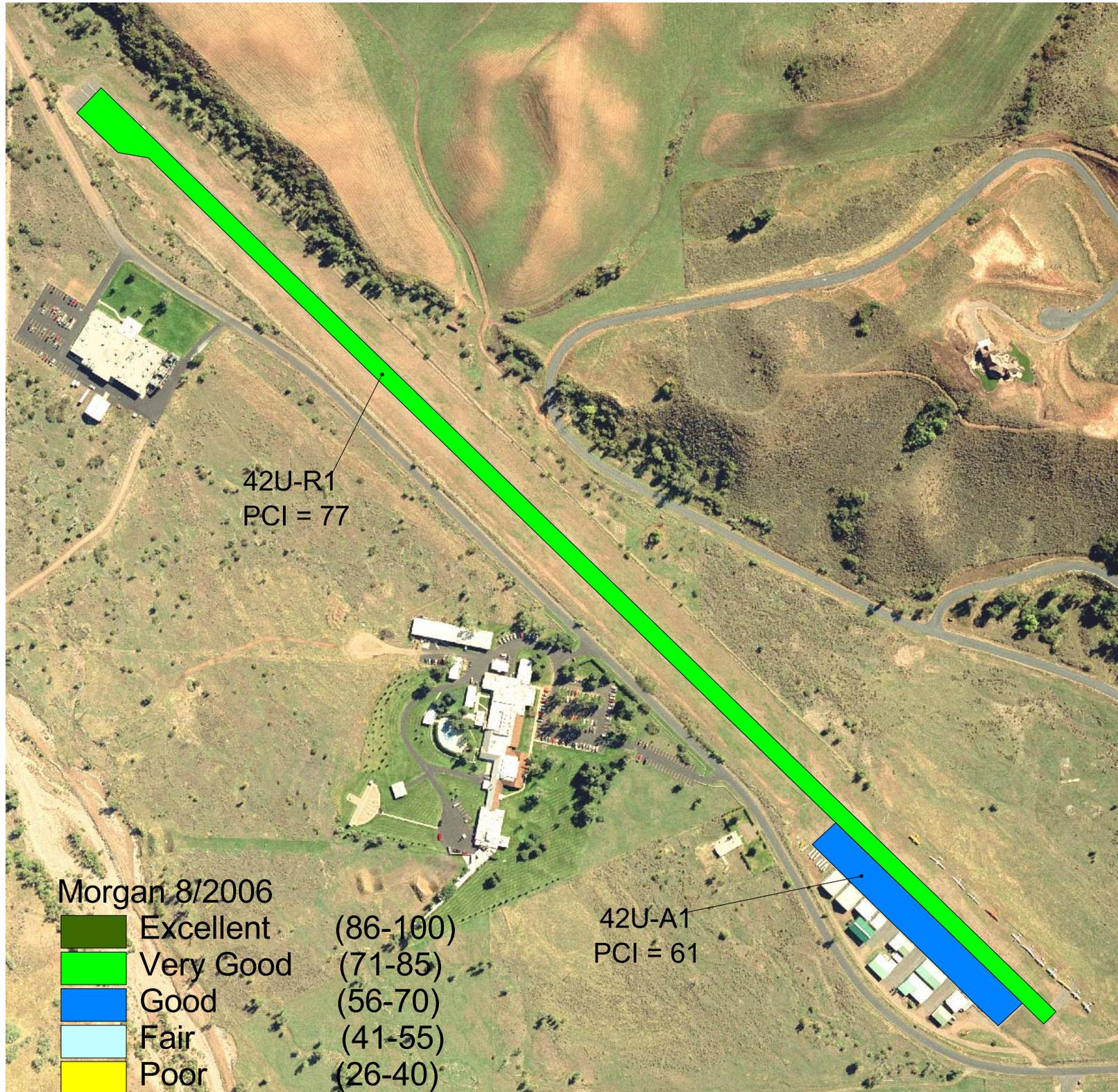
U43-A1  
PCI = 84

34

### Monticello 2006

	Excellent	(86-100)
	Very Good	(71-85)
	Good	(56-70)
	Fair	(41-55)
	Poor	(26-40)
	Very Poor	(11-25)
	Failed	(0-10)
	NOT MEASURED	

# MORGAN

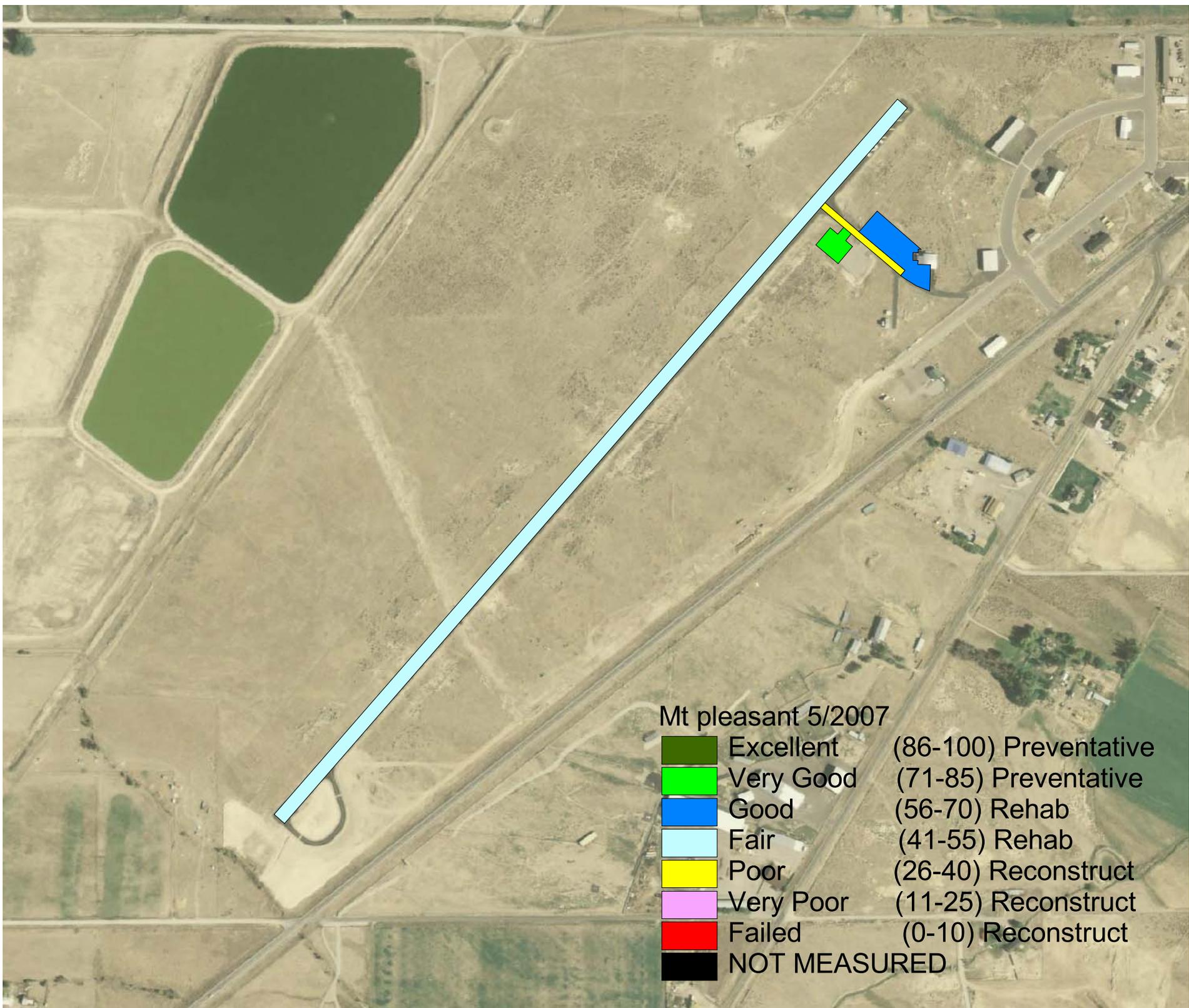


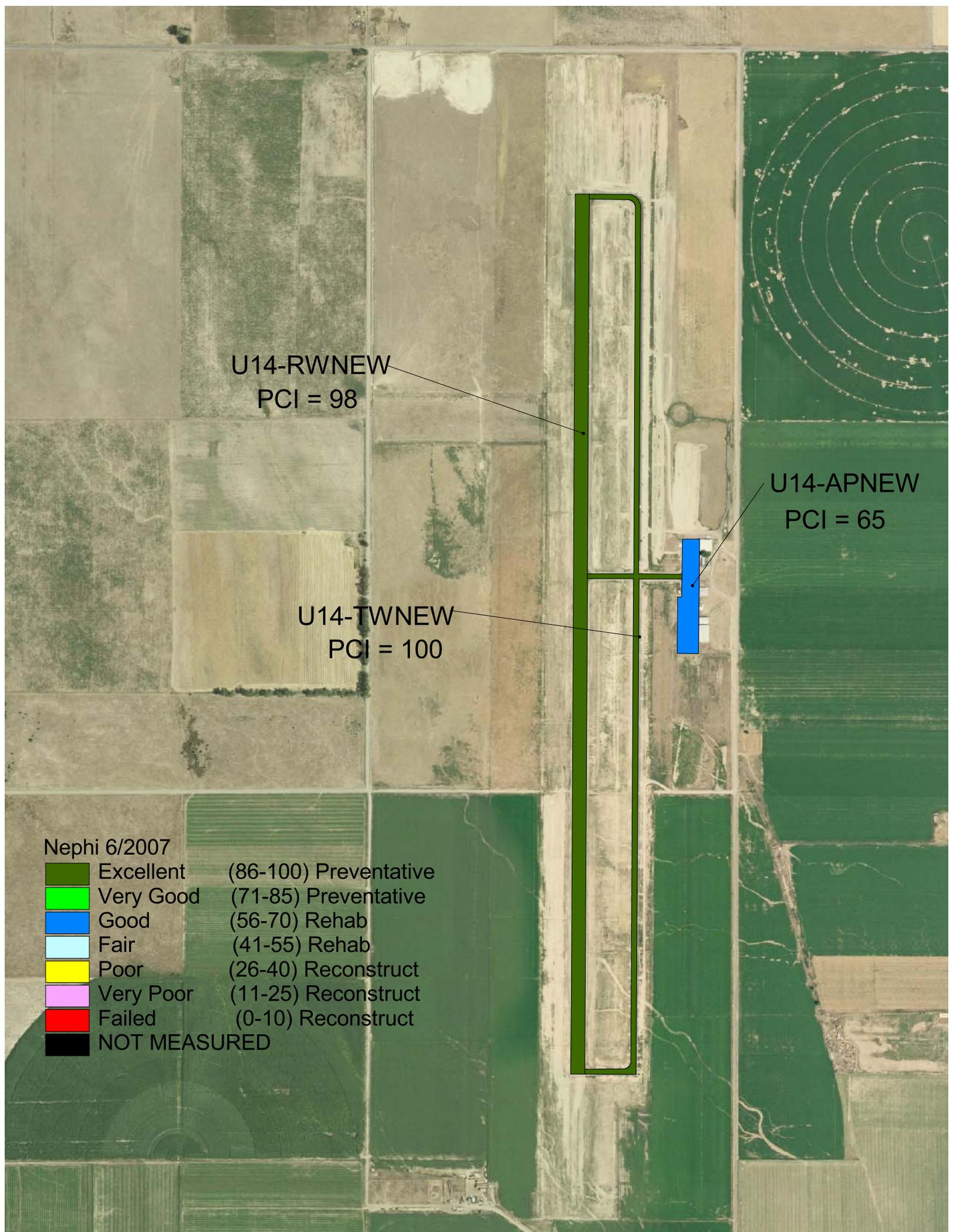
42U-R1  
PCI = 77

42U-A1  
PCI = 61

## Morgan 8/2006

Dark Green	Excellent	(86-100)
Bright Green	Very Good	(71-85)
Blue	Good	(56-70)
Light Blue	Fair	(41-55)
Yellow	Poor	(26-40)
Pink	Very Poor	(11-25)
Red	Failed	(0-10)
Black	NOT MEASURED	





U14-RWNEW  
PCI = 98

U14-APNEW  
PCI = 65

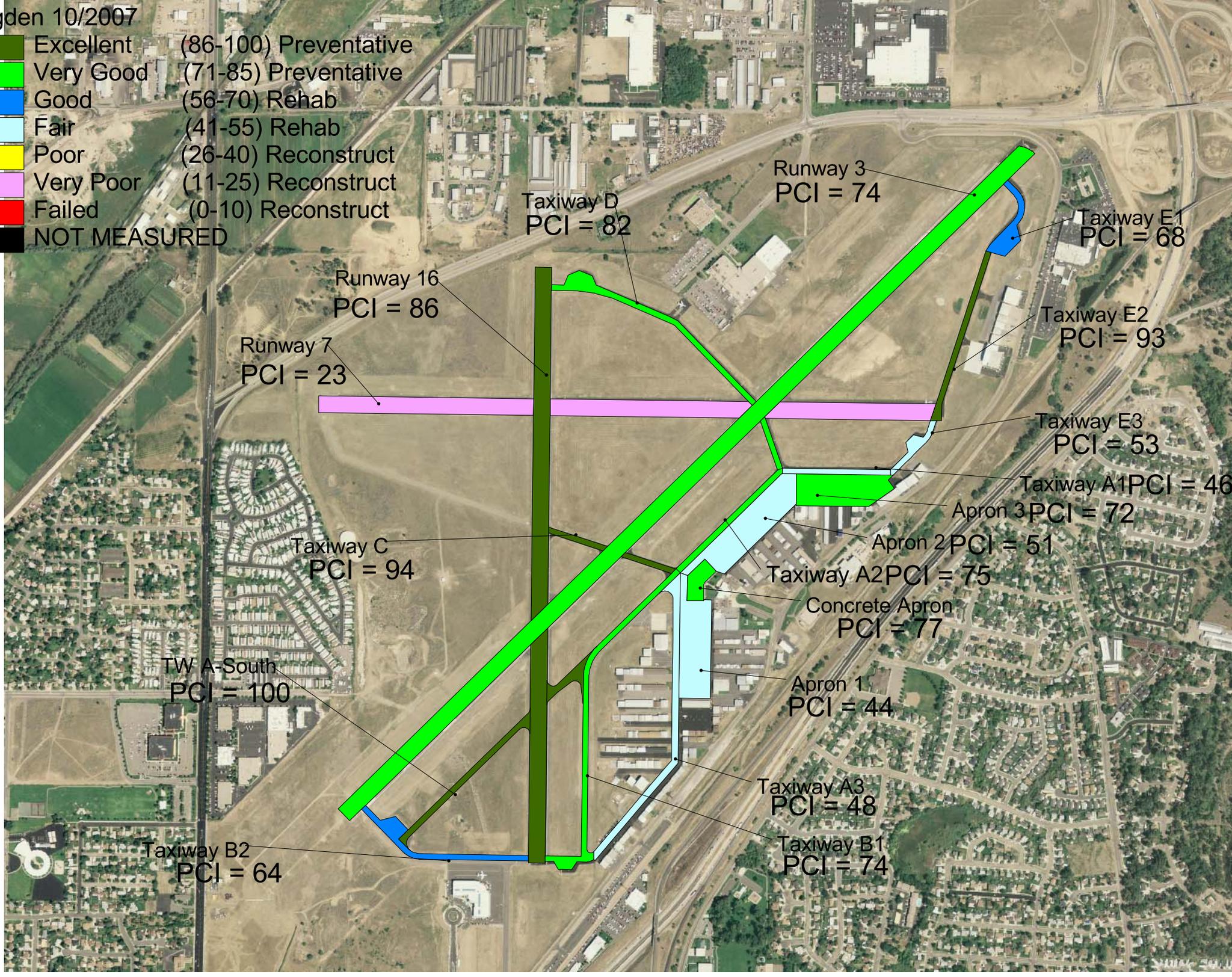
U14-TWNEW  
PCI = 100

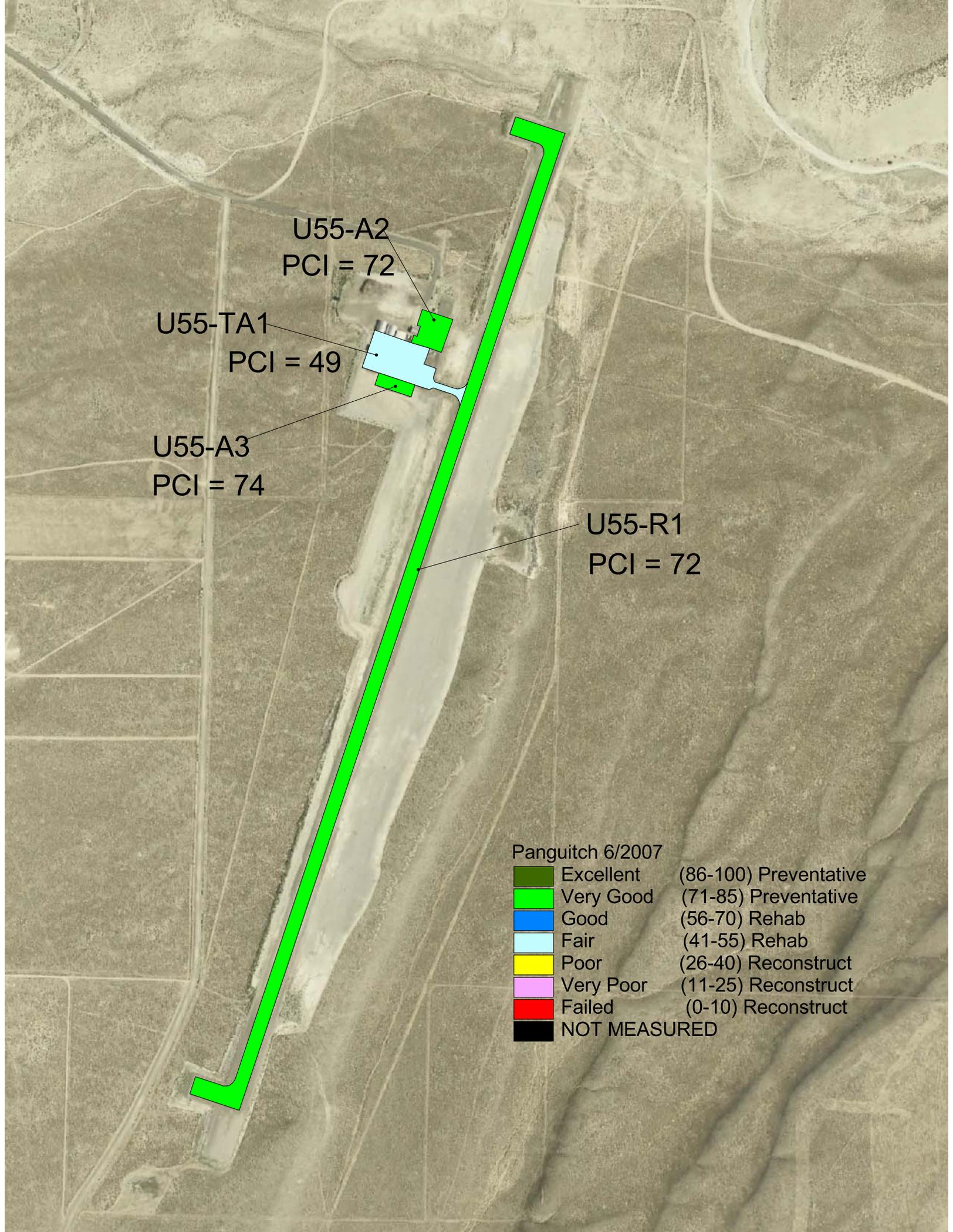
Nephi 6/2007

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		

Ogden 10/2007

Excellent	(86-100) Preventative
Very Good	(71-85) Preventative
Good	(56-70) Rehab
Fair	(41-55) Rehab
Poor	(26-40) Reconstruct
Very Poor	(11-25) Reconstruct
Failed	(0-10) Reconstruct
NOT MEASURED	





U55-A2  
PCI = 72

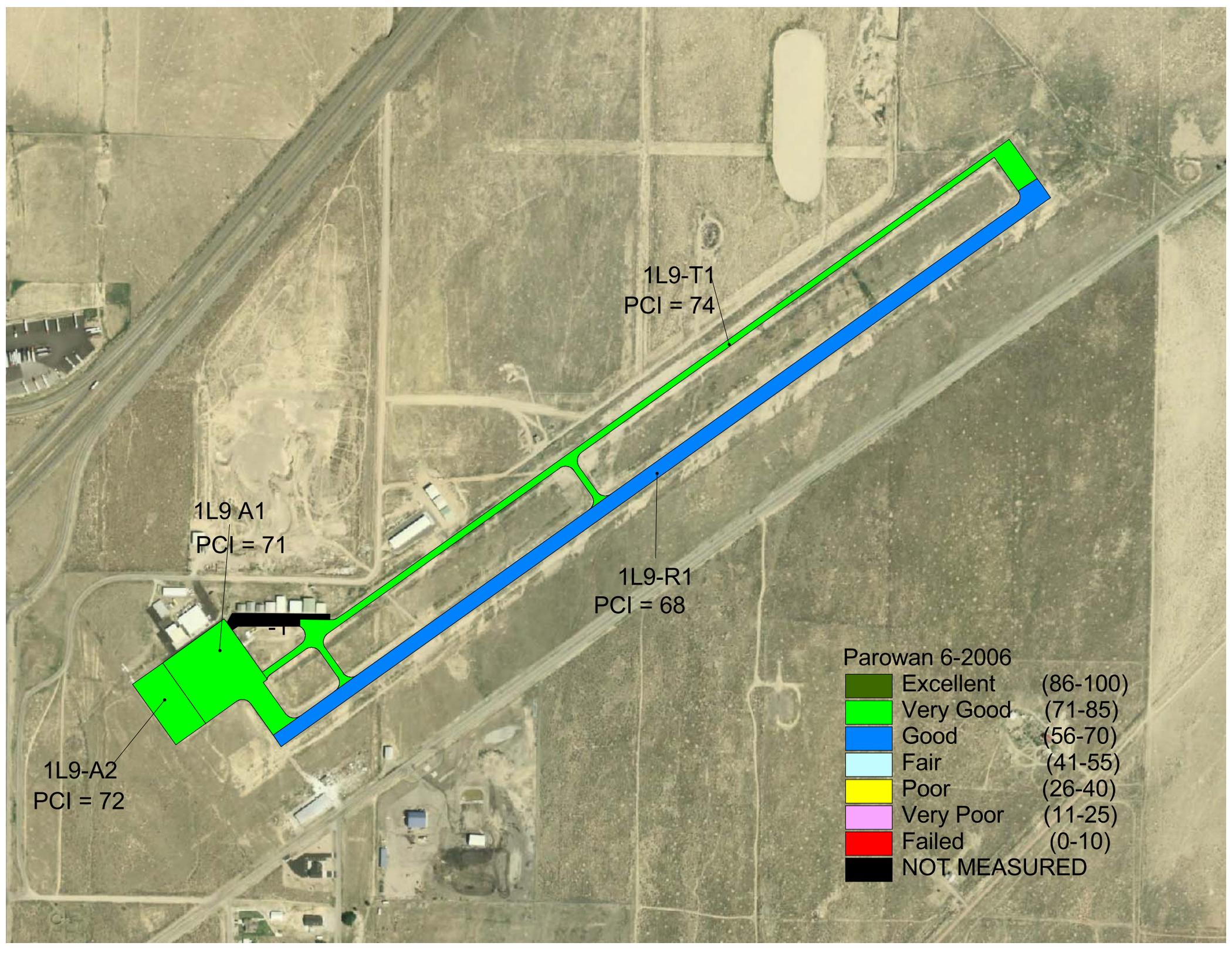
U55-TA1  
PCI = 49

U55-A3  
PCI = 74

U55-R1  
PCI = 72

Panguitch 6/2007

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		



1L9 A1  
PCI = 71

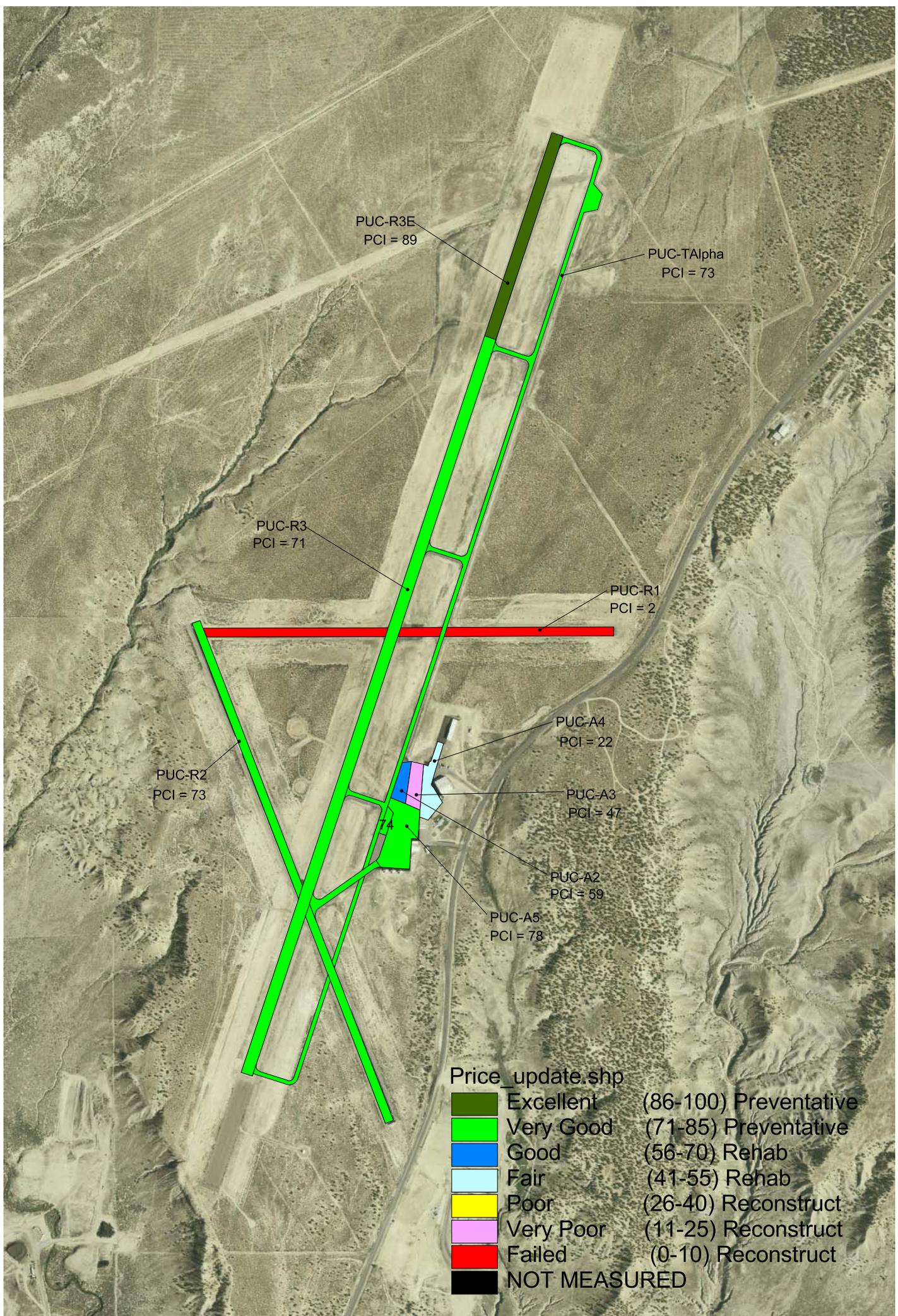
1L9-T1  
PCI = 74

1L9-R1  
PCI = 68

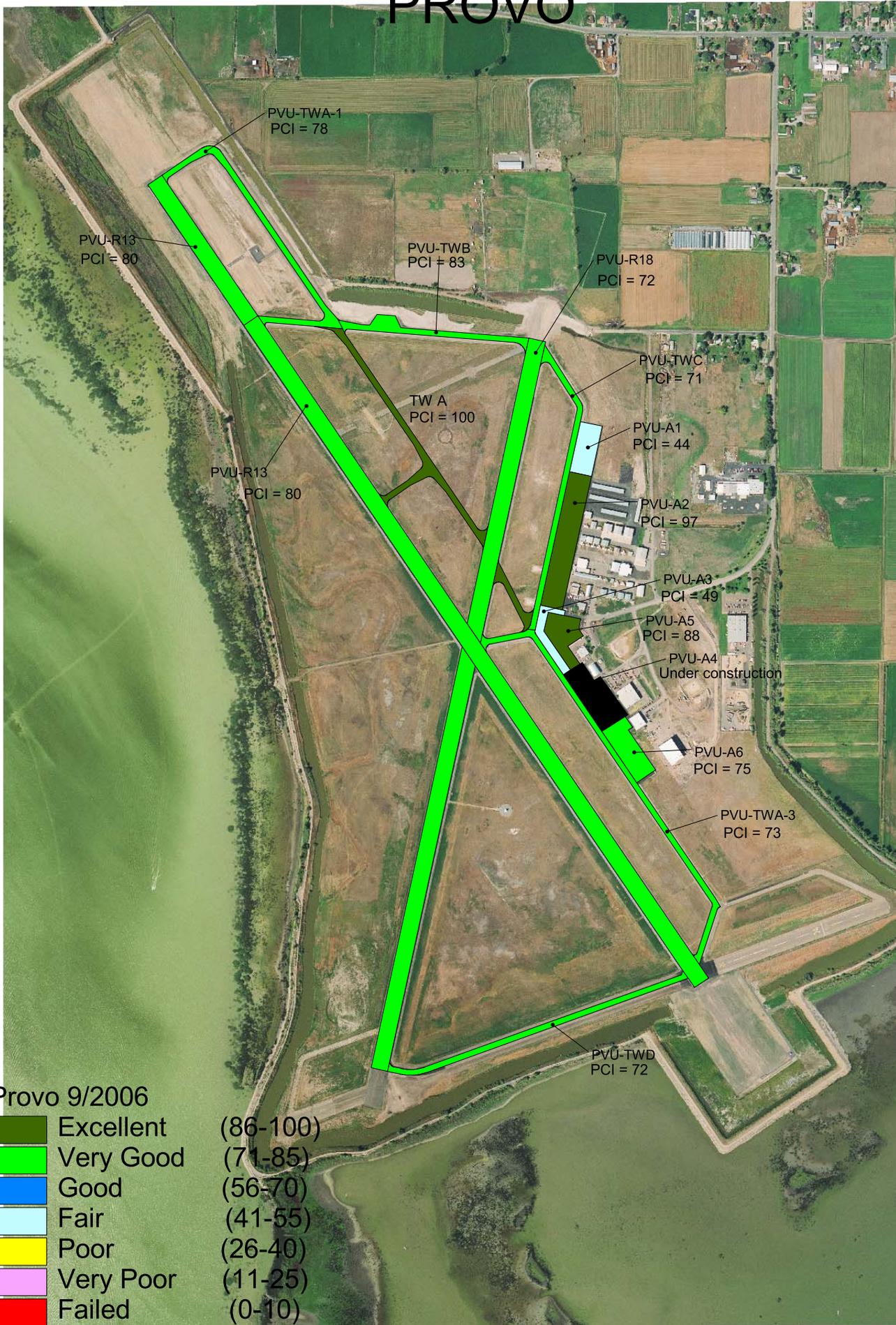
1L9-A2  
PCI = 72

Parowan 6-2006

Excellent	(86-100)
Very Good	(71-85)
Good	(56-70)
Fair	(41-55)
Poor	(26-40)
Very Poor	(11-25)
Failed	(0-10)
NOT MEASURED	

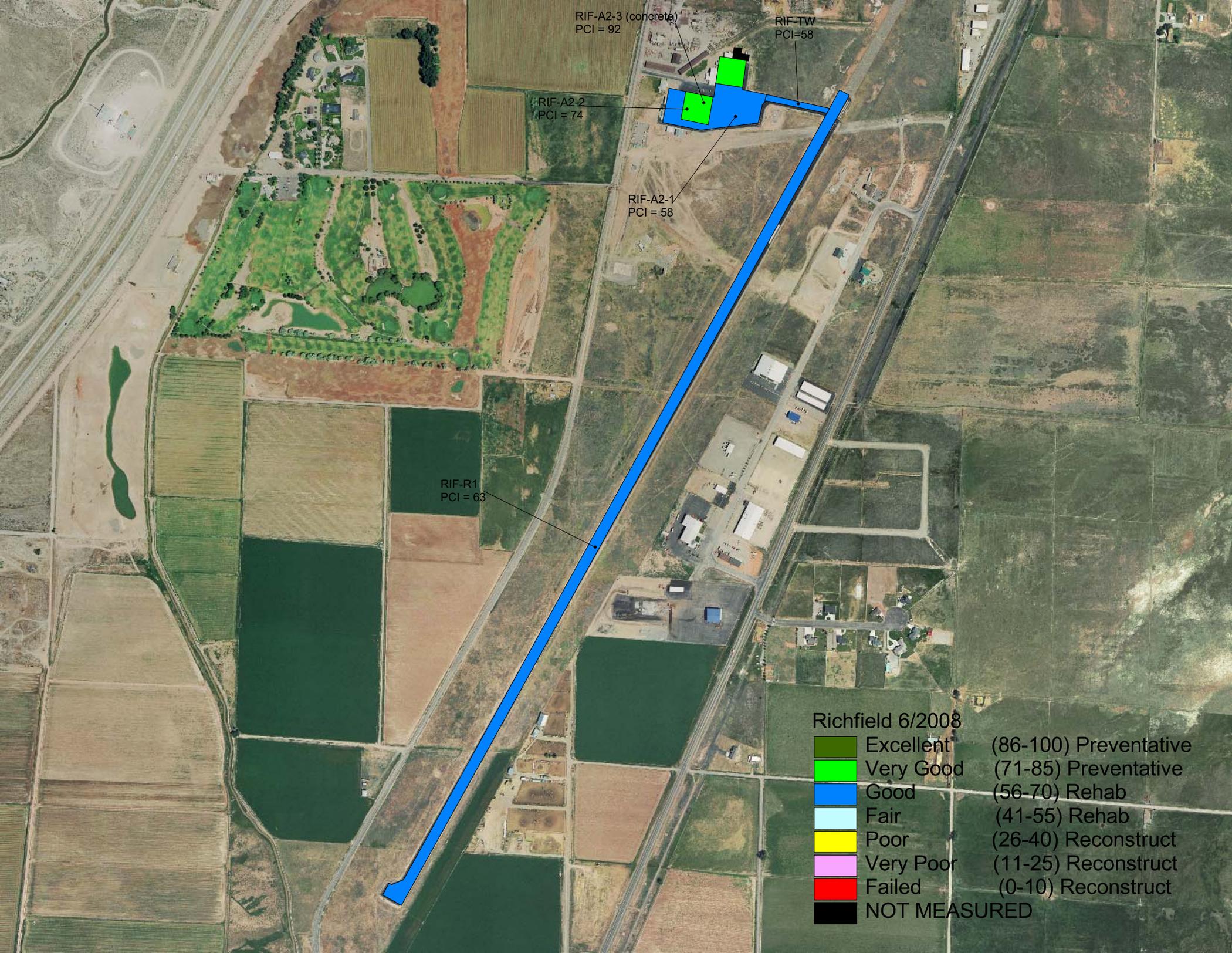


# PROVO



Provo 9/2006

- Excellent (86-100)
- Very Good (71-85)
- Good (56-70)
- Fair (41-55)
- Poor (26-40)
- Very Poor (11-25)
- Failed (0-10)
- NOT MEASURED



RIF-A2-3 (concrete)  
PCI = 92

RIF-TW  
PCI=58

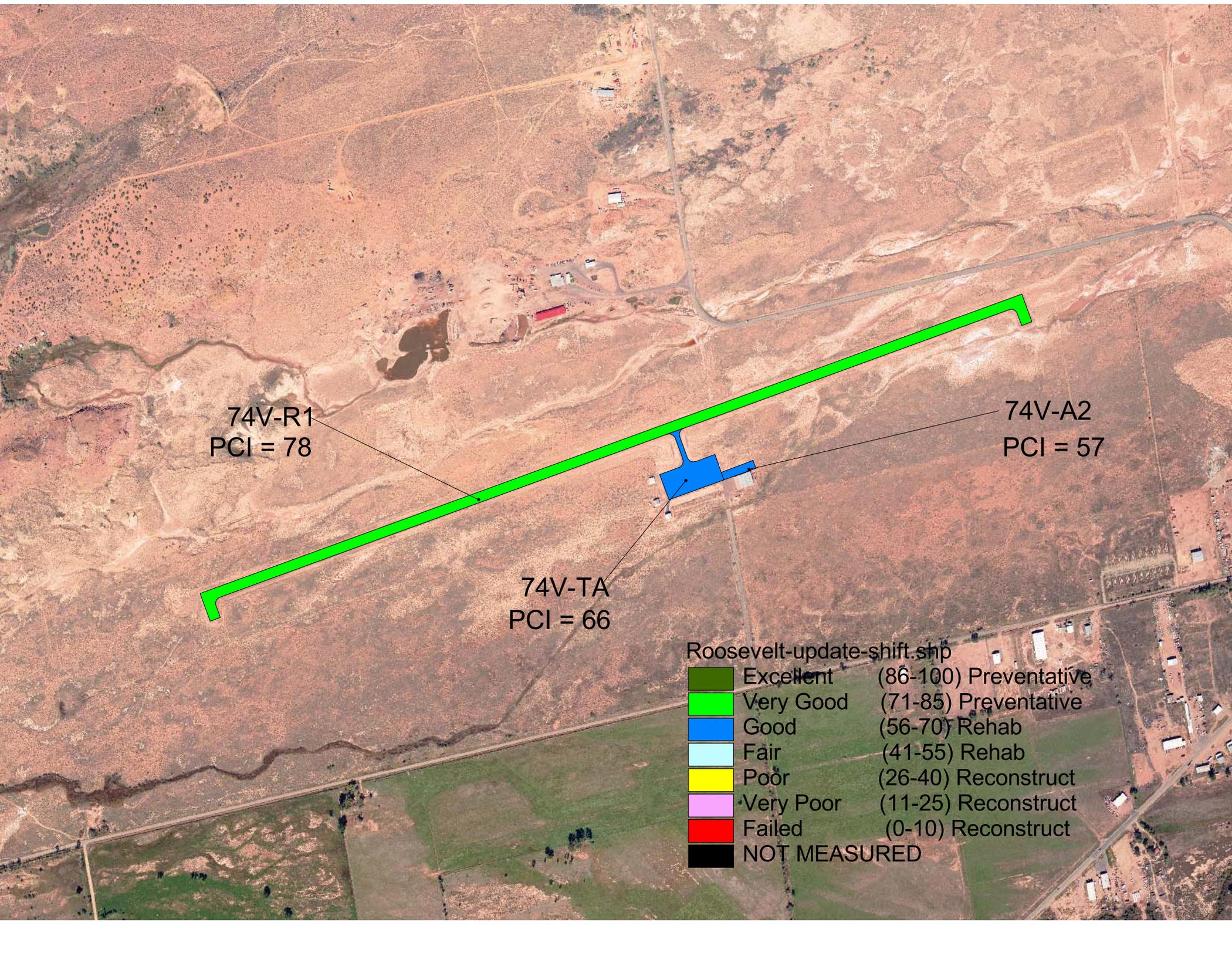
RIF-A2-2  
PCI = 74

RIF-A2-1  
PCI = 58

RIF-R1  
PCI = 63

**Richfield 6/2008**

<ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #008000; margin-right: 5px;"></span> Excellent</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #00FF00; margin-right: 5px;"></span> Very Good</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #0000FF; margin-right: 5px;"></span> Good</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #ADD8E6; margin-right: 5px;"></span> Fair</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #FFFF00; margin-right: 5px;"></span> Poor</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #FF00FF; margin-right: 5px;"></span> Very Poor</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #FF0000; margin-right: 5px;"></span> Failed</li> <li><span style="display: inline-block; width: 15px; height: 15px; background-color: #000000; margin-right: 5px;"></span> NOT MEASURED</li> </ul>	<ul style="list-style-type: none"> <li>(86-100) Preventative</li> <li>(71-85) Preventative</li> <li>(56-70) Rehab</li> <li>(41-55) Rehab</li> <li>(26-40) Reconstruct</li> <li>(11-25) Reconstruct</li> <li>(0-10) Reconstruct</li> </ul>
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74V-R1  
PCI = 78

74V-A2  
PCI = 57

74V-TA  
PCI = 66

Roosevelt-update-shift.shp

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		

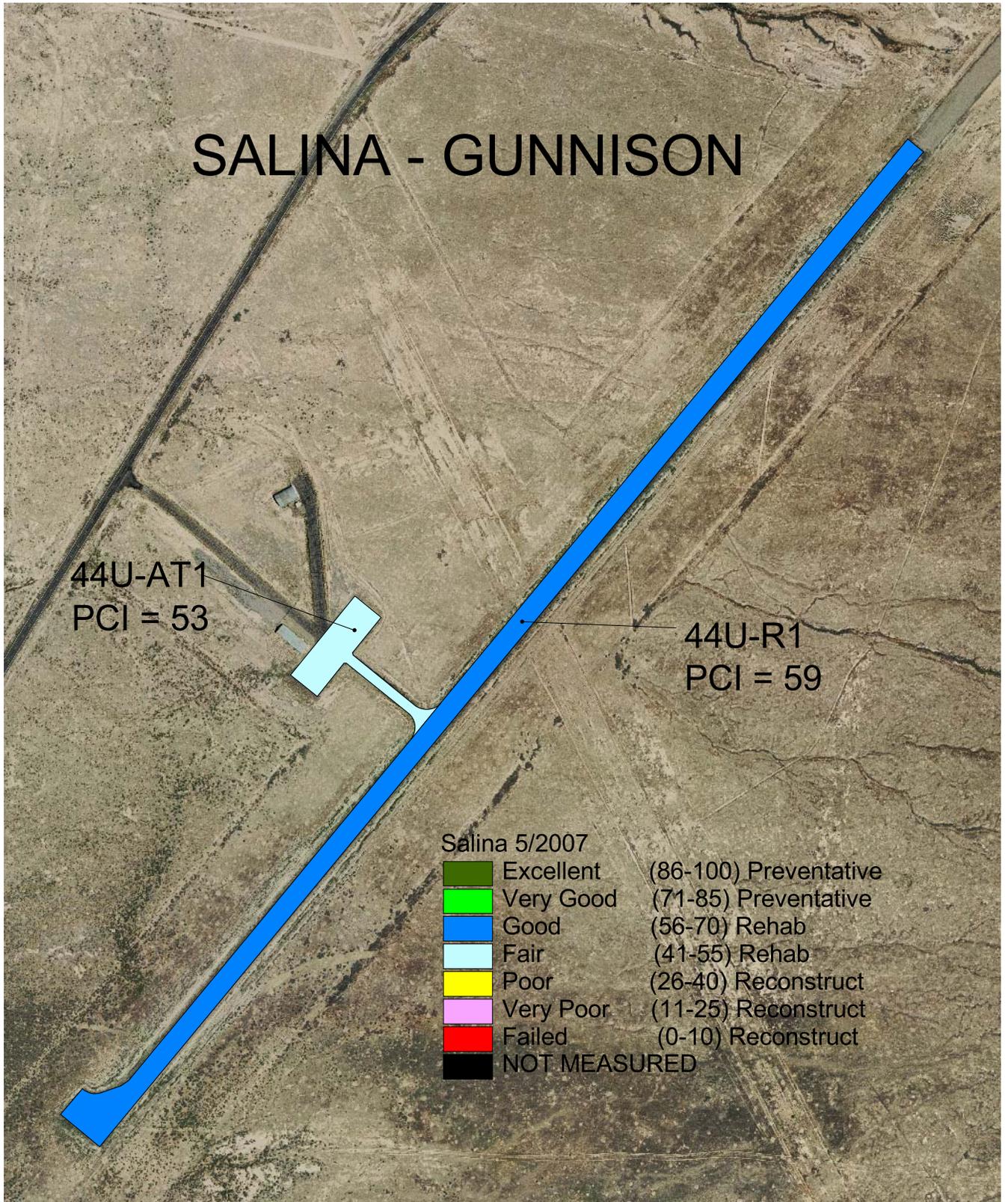
# SALINA - GUNNISON

44U-AT1  
PCI = 53

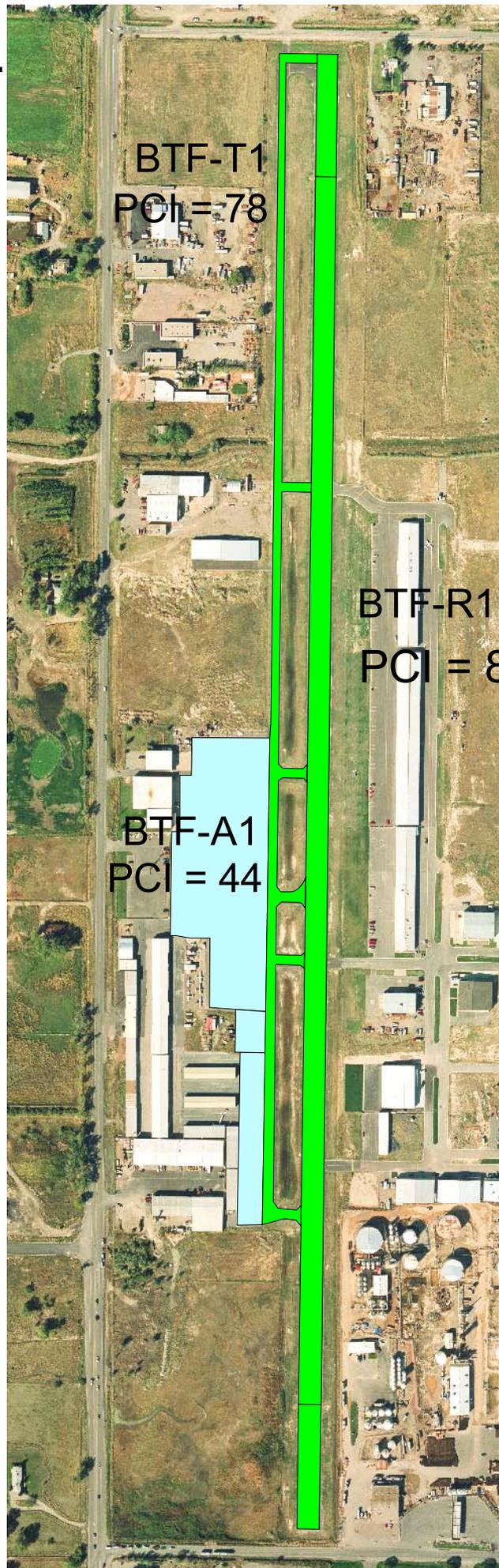
44U-R1  
PCI = 59

## Salina 5/2007

Excellent	(86-100) Preventative
Very Good	(71-85) Preventative
Good	(56-70) Rehab
Fair	(41-55) Rehab
Poor	(26-40) Reconstruct
Very Poor	(11-25) Reconstruct
Failed	(0-10) Reconstruct
NOT MEASURED	



# BOUNTIFUL



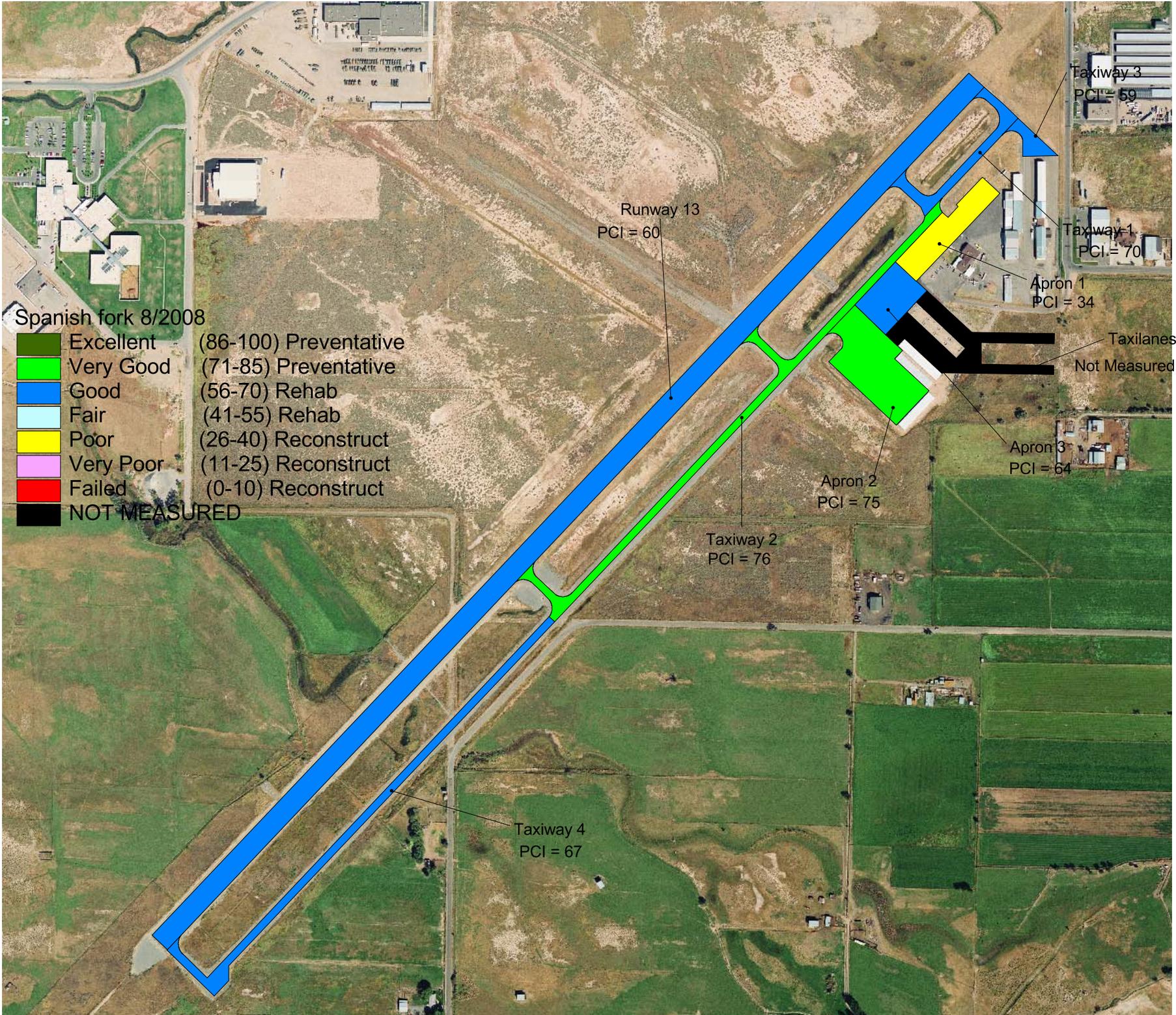
BTF-T1  
PCI = 78

BTF-R1  
PCI = 84

BTF-A1  
PCI = 44

## Skypark 2005

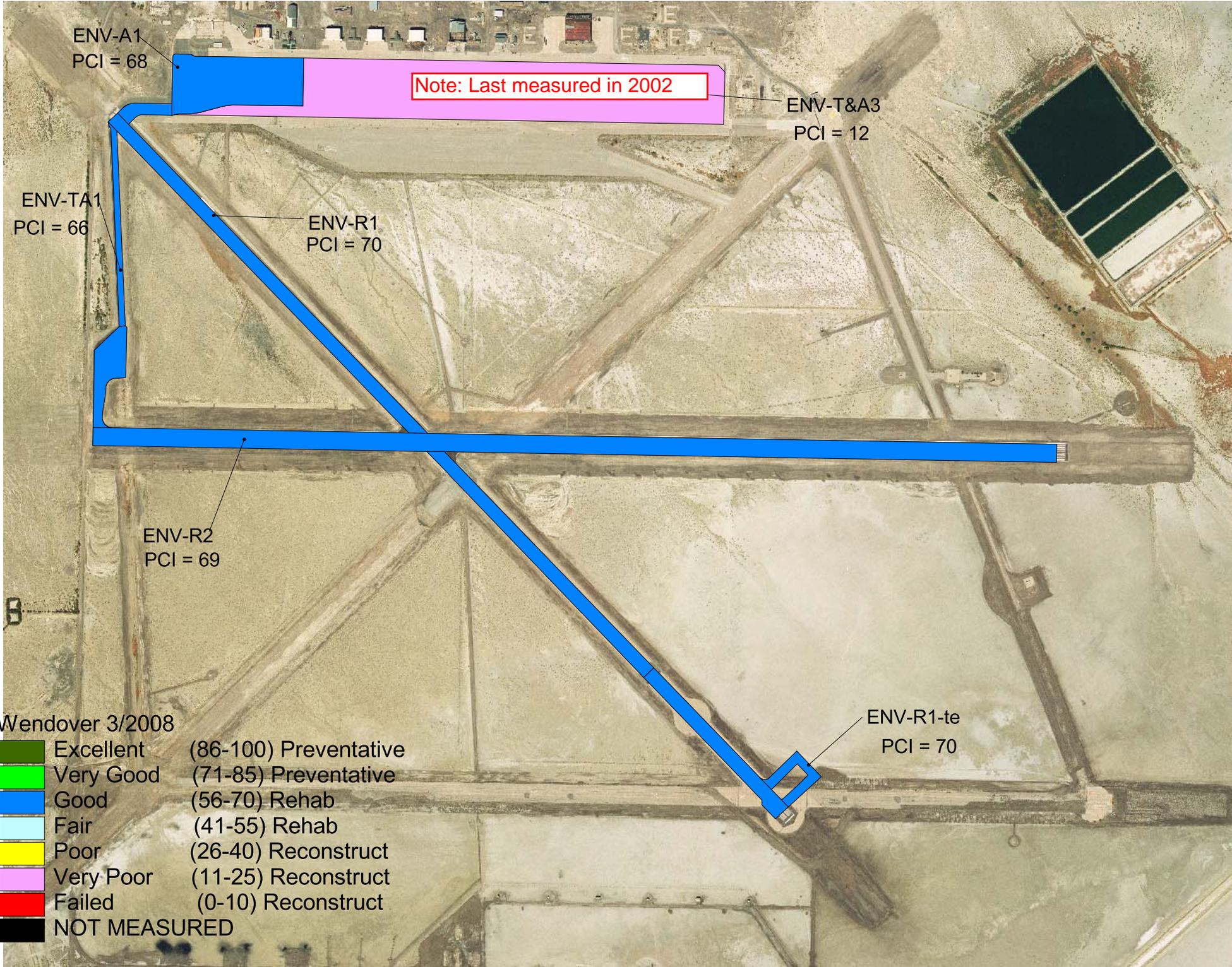
Excellent	(86-100)
Very Good	(71-85)
Good	(56-70)
Fair	(41-55)
Poor	(26-40)
Very Poor	(11-25)
Failed	(0-10)
NOT MEASURED	





St george 2006		
	Excellent	(86-100)
	Very Good	(71-85)
	Good	(56-70)
	Fair	(41-55)
	Poor	(26-40)
	Very Poor	(11-25)
	Failed	(0-10)
	NOT MEASURED	





ENV-A1  
PCI = 68

Note: Last measured in 2002

ENV-T&A3  
PCI = 12

ENV-TA1  
PCI = 66

ENV-R1  
PCI = 70

ENV-R2  
PCI = 69

ENV-R1-te  
PCI = 70

Wendover 3/2008

Excellent	(86-100)	Preventative
Very Good	(71-85)	Preventative
Good	(56-70)	Rehab
Fair	(41-55)	Rehab
Poor	(26-40)	Reconstruct
Very Poor	(11-25)	Reconstruct
Failed	(0-10)	Reconstruct
NOT MEASURED		